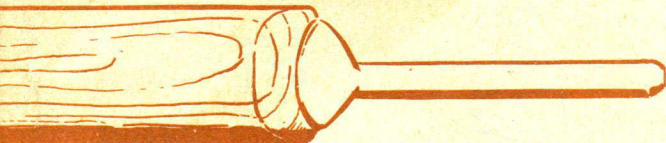
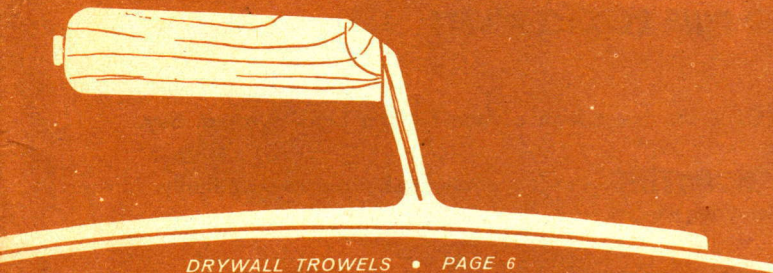


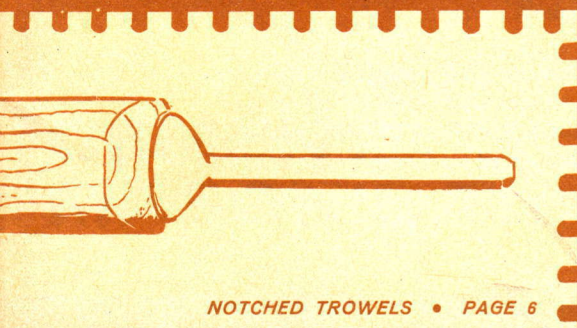
CEMENT TROWELS • PAGES 2-3



PLASTERING TROWELS • PAGES 4-5



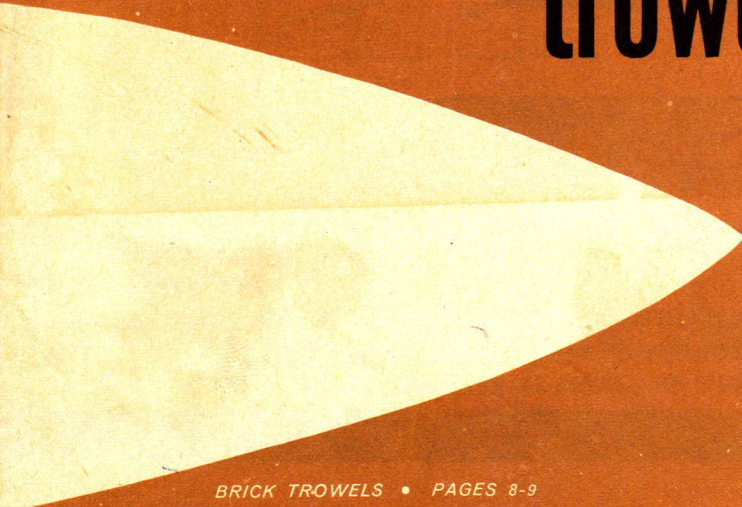
DRYWALL TROWELS • PAGE 6



NOTCHED TROWELS • PAGE 6



POINTING, MARGIN AND  
GAUGING TROWELS • PAGE 7



BRICK TROWELS • PAGES 8-9

the first 9 pages  
of this bulletin  
contain the most  
complete line of  
trowels in the world!



**DEALER  
EDITION**

1960 / SPRING BULLETIN





# ROCK-RIB®

**EXCLUSIVE POWER PINS REPLACE RIVETS** — they lock the blade to the mounting forever.

**TROWEL STEEL BLADE** — the finest high carbon flexible blade we can buy.

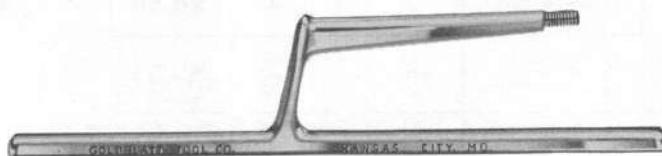
**FORGED ALUMINUM MOUNTING** — exceptionally light, but exceptionally strong. It will not bend under your weight.

**NATURAL WOOD HANDLES** — comfortable in your hand, the right size and shape. Easy to use all day long without hand cramp.

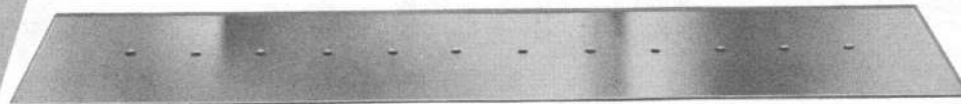
**GUARANTEED** — As far as we know, Goldblatt Rock-Rib® trowels are the only trowels backed by this written guarantee, printed in black and white for all to see: Regardless of time limitations, we absolutely guarantee Rock-Rib® Trowels against loosening of blades — against weakening or distortion of ribs — while these tools are safeguarded from deliberate abuse or mishandling.



Straight or Camel Back  
natural wood handle,  
shaped for your comfort.



Forged aluminum  
mounting, light, but  
exceptionally strong.



Trowel steel blade with  
just the right spring.  
Broken-in on a special  
machine to provide a  
really flat blade.



Goldblatt's exclusive Power Pins that lock the  
blade to the mounting forever. No rivets to wear  
and loosen the blade.








## A GOLDBLATT TROWEL

The only trowel in the world  
protected by an unconditional  
written guarantee.

**PRECISION BALANCED!  
BROKEN-IN!  
READY TO USE!**



## CEMENT MASON'S Trowels

	SIZE	NUMBER POWER PINS*	CAT. NO.	PRICE
	<b>10"</b> 10"x3" WIDTH 10"x4" WIDTH	10 10	06 101 M7 06 102 M7	<b>\$4.85</b>
	<b>11"</b> 11"x4" WIDTH	10	06 107 M7	<b>\$4.85</b>
	<b>12"</b> 12"x3" WIDTH 12"x4" WIDTH 12"x4 1/2" WIDTH	10 10 10	06 111 M7 06 112 M7 06 113 M7	<b>\$5.05</b>
	<b>14"</b> 14"x3" WIDTH 14"x4" WIDTH 14"x4 1/2" WIDTH 14"x4 3/4" WIDTH	12 12 12 12	06 116 M7 06 117 M7 06 118 M7 06 119 M7	<b>\$5.25</b>
	<b>16"</b> 16"x3" WIDTH 16"x4" WIDTH 16"x4 1/2" WIDTH 16"x4 3/4" WIDTH	14 14 14 14	06 121 M7 06 122 M7 06 123 M7 06 124 M7	<b>\$5.60</b>
	<b>18"</b> 18"x3" WIDTH 18"x4" WIDTH 18"x4 1/2" WIDTH 18"x4 3/4" WIDTH	16 16 16 16	06 126 M7 06 127 M7 06 128 M7 06 129 M7	<b>\$5.90</b>
	<b>20"</b> 20"x4" WIDTH	18	06 131 M7	<b>\$6.45</b>
<b>STAINLESS STEEL*</b>	<b>14" x 4" WIDTH</b>	<b>12</b>	<b>06 141 M7</b>	<b>\$6.25</b>

See Pages 4 & 5 for  
Goldblatt Plastering  
Trowels

**CAMEL BACK HANDLE AVAILABLE ON REQUEST**

CEMENT FINISHING  
TOOLS . . . Pages 10 to 23

POINTING AND MARGIN  
TROWELS . . . Page 7



# ROCK-RIB®

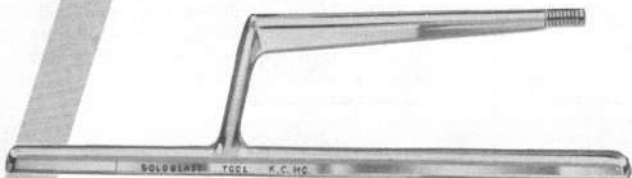
## PLASTERING TROWELS

Made by the same Rock-Rib® method that has made our cement trowel the most widely used in the building industry, our plastering trowels are ultra-light. The fine, light as a feather forged aluminum mounting is strong enough to support a 200 lb. man, but weighs just four ounces. The entire trowel is built to be used on walls and overhead all day long, day in and day out with an absolute minimum of fatigue. **THIS IS AN ABSOLUTELY SUPERIOR PLASTERING TROWEL BACKED BY THE ONLY WRITTEN TROWEL GUARANTEE IN THE WORLD!**

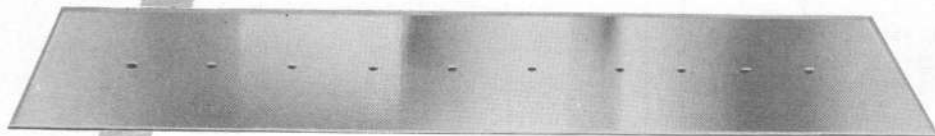
Regardless of time limitations, we absolutely guarantee that the blade of a Goldblatt Plastering Trowel will not come loose from the mounting; the aluminum rib will not weaken or distort while these tools are safeguarded from deliberate abuse.



Camel Back or Straight Handle of natural straight grain wood. Comfortable to use all day, every day.



Ultra-light aluminum mounting forged for maximum strength. Unweakened by rivet holes, because no holes are drilled through a Rock-Rib® mounting.



Absolutely flat blade, ground to a mirror finish with a broken-in shape.





Power-Pins® replace rivets. Hold the blade to the mounting forever. Extremely strong, require no rivet holes.

**THE  
EXCLUSIVE  
GUARANTEED  
GOLDBLATT  
LIGHTWEIGHT  
PLASTERER'S  
ROCK-RIB®  
TROWEL**



# PRECISION BALANCED ULTRA-LIGHT BROKEN-IN!



SIZE	 FOR CAMEL BACK HANDLE ORDER No.	 FOR STRAIGHT HANDLE ORDER No.	PRICE
10½" x 4½"	03 455 M7	03 425 M7	\$ <b>4<sup>85</sup></b> EACH
11" x 4½"	03 451 M7	03 421 M7	
11" x 4¾"	03 447 M7	03 417 M7	
11½" x 4"	03 446 M7	03 416 M7	
11½" x 4½"	03 456 M7	03 426 M7	
11½" x 4¾"	03 448 M7	03 418 M7	
11½" x 5"	03 466 M7	03 436 M7	
STAINLESS STEEL			
10½" x 4½"	03 452 M7	03 422 M7	\$5.95
11" x 4½"	03 454 M7	03 424 M7	\$5.95
11½" x 4½"	03 453 M7	03 423 M7	\$5.95
HANDLE ONLY	03 408 M7	03 409 M7	45c

\*Trademark Registered & Patent Pending



**● IMPROVED PIPE TROWEL**—Plaster hard-to-get-at places in half the time, with half the effort. The offset handle lets you slip the trowel between pipes; the long nose makes it easy to get it behind fixtures. 3" x 10½".

03 501 M7 ... \$ 5.25



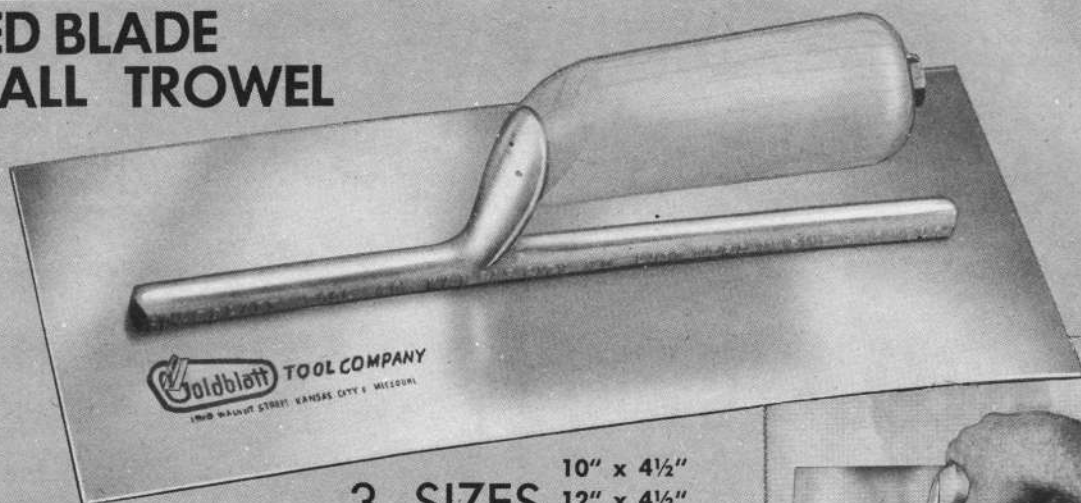
**MIDGET TROWEL** — Great for window sills, closets, small areas. Carry one in your tool bag for these jobs. 7½" x 3" Camel Back Only . . .

03 407 M7 ... \$4.50.

**PLASTERER'S TOOLS**  
... Pages 40 to 48

# CURVED BLADE DRYWALL TROWEL

A



**Goldblatt TOOL COMPANY**  
1212 W. MAIN ST., KANSAS CITY 6, MISSOURI

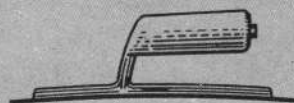
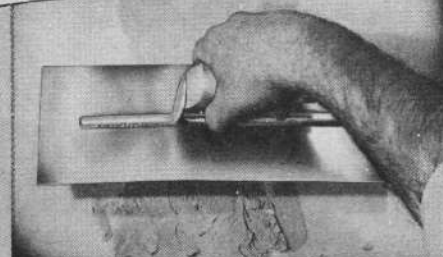
3 SIZES

10" x 4 1/2"

12" x 4 1/2"

14" x 4 1/2"

**ROCK-RIB®  
CONSTRUCTION**  
No Rivets



DRYWALL TOOLS . . . Pages 50 to 56

**A ● CURVED BLADE TROWEL**—For craftsmen who prefer a trowel type tool for finishing dry wall joints. Tempered, flexible spring steel blades have approximately 3/16" concave bow, (see photo) for perfect shearing. Blades are permanently fastened to the light-weight aluminum shanks with ten steel Power Pins. The finest drywall trowel made! Gives a perfectly balanced edge!

10" x 4 1/2"  
12" x 4 1/2"  
14" x 4 1/2"

05 510 M7 \$ 4.85  
05 512 M7 5.05  
05 514 M7 5.25

## GUARANTEED ROCK-RIB NOTCHED TROWELS

**B ● V-NOTCH TROWEL**—Our "V-Notch" trowel is a combination tool. Special "V" notches spread both floor and wall pastes. Rock-Rib construction. 10 1/2" x 4 1/2"; notches, 3/16" x 3/16".

02 356 M7...\$4.85

**● BIG U TROWEL**—Minnesota Mining & Manufacturing Company recommends it for use with their CTA-II. We recommend it for general purpose mastic work. Makes spreading easy. Rock-Rib construction. 10 1/2" x 4 1/2"; notches 3/16" x 3/16" on 5/8" centers.....02 357 M7...\$4.85

**● LITTLE U TROWEL**—Has small 1/16" U-shaped notches for high adhesion. Recommended by Minnesota Mining especially for their CTA-12 Mastic. Rock-Rib construction. 10 1/2" x 4 1/2"; notches 1/16" x 1/16".....02 355 M7...\$4.85

**● DEEP U TROWEL**—Here is the trowel designed especially for the new tile mastics. Has 3/16" deep notches on 9/16" centers. Gives a good setting bed. Rock-Rib construction. 10 1/2" x 4 1/2". 02 358 M7...\$4.85

3/16" x 3/16"



3/16" notch on 5/8" centers



9/16" on 9/16" centers

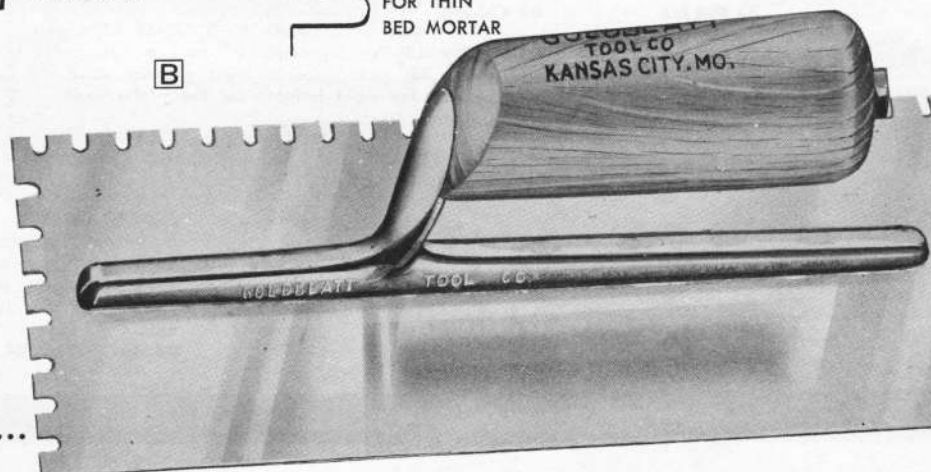


1/16" x 1/16"



**Rock-Rib®  
NOTCHED  
TROWELS**

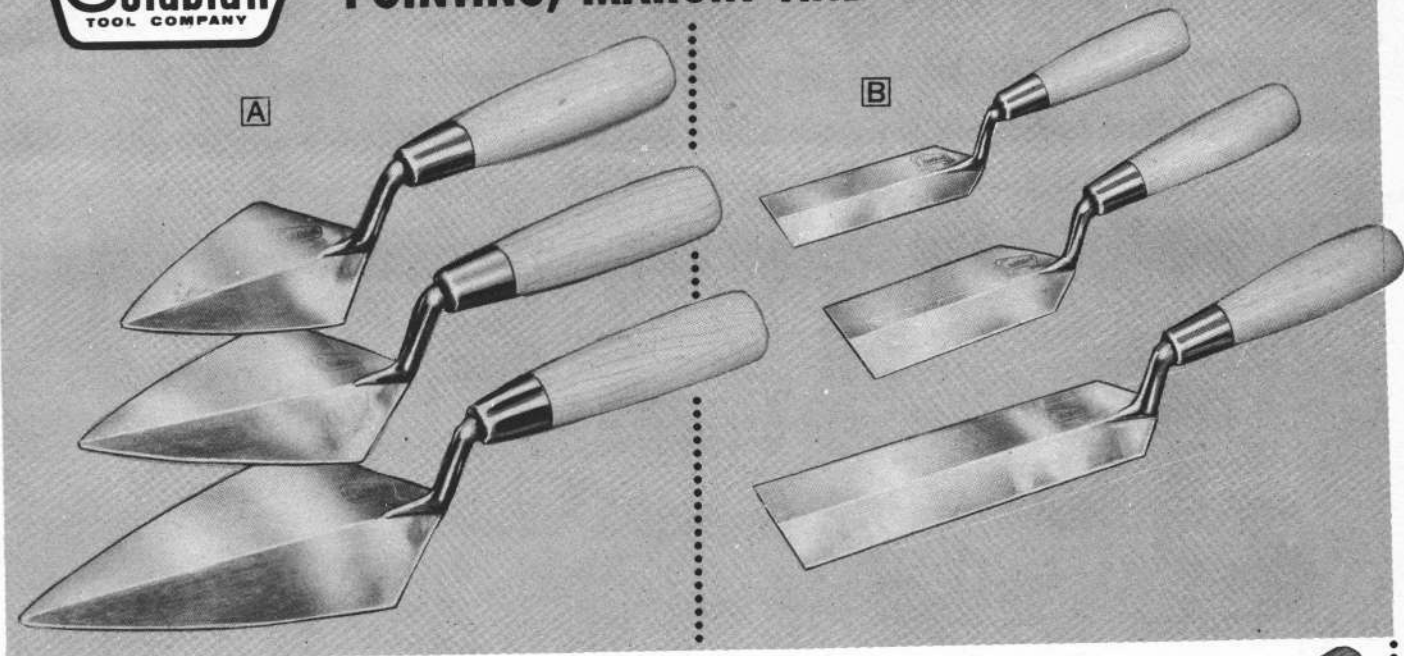
B







# POINTING, MARGIN AND GAUGING TROWELS



**POINTING AND MARGIN TROWELS**—There are no better trowel forgings made than those that become Goldblatt Pointing and Margin Trowels. After forging, they are carefully, precisely hand ground to perfect taper and flexibility. This makes them the precision tool that professional trowel-tradesmen have used for 75 years. They are fitted with our finest maple handles, held permanently in place by a heavy metal ferrule.

The steel is in them. They have the balance. They have the flex. No finer pointing and margin trowels are made today.

## A • Old Pro Pointing Trowels

These are the trowels used by workmen who know it takes good tools to do a good job. The built-to-take-it solid post is formed of the same steel forging as the trowel blade. The blade is individually taper-ground to just the right flex that experienced workmen require. Very lightweight. The fine maple handles are put on with a steel ferrule that makes them stay put.

4½" Blade	09 321 M7	\$1.70
5½" Blade	09 322 M7	1.70
7" Blade	09 323 M7	2.10

## B • Old Pro Margin Trowels

These fine trowels are forged with the utmost care from the finest trowel steels made. They are solid, one-piece tools that will give you exceptional service, because of the precision with which they are finished. The fine forgings are individually taper-ground by hand to give each trowel the most perfect flexibility for its shape.

5" x 1½" Blade	09 331 M7	\$1.70
5" x 2" Blade	09 332 M7	1.70
8" x 2" Blade	09 333 M7	2.20

These fine trowels are forged with the utmost care from the finest trowel steels made. They are solid, one-piece tools that will give you exceptional service, because of the precision with which they are finished. The fine forgings are individually taper-ground by hand to give each trowel the most perfect flexibility for its shape.

After grinding, each trowel is checked for balance and a fine maple handle is attached and held permanently in place with a heavy steel ferrule. You'll find that Goldblatt buttering and gauging trowels are preferred by tilesetters, asbestos insulation workers and other trowel tradesmen from coast to coast.

**C • OLD PRO BUTTERING TROWEL**—The finest forged buttering trowel made. Blade is 7" long, 4¾" wide at heel. Absolutely perfect balance. Taper ground for right flex.

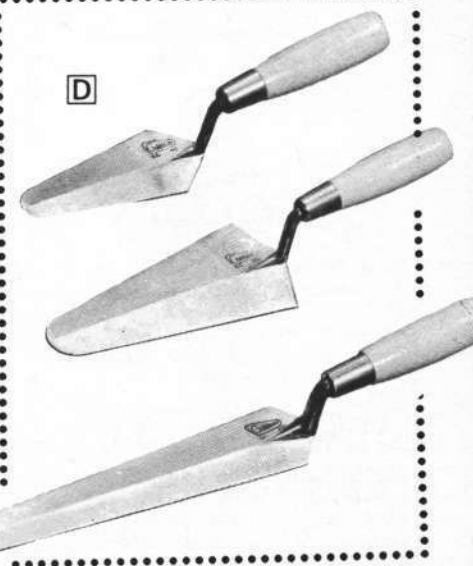
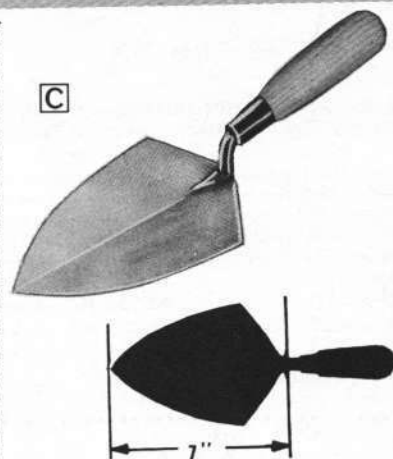
09 341 M7 \$ 2.50

**D • DUCK BILL, GAUGING & CROSS JOINT TROWELS**—Taper ground for maximum flexibility. Solid, good-to-feel straight, grained wood handle. Just right balance for the professional workman.

**OLD PRO GAUGING TROWEL**—7" long, 3½" wide at heel. .... 09 343 M7 \$ 2.50  
**OLD PRO DUCK BILL TROWEL**—10" long, 2" wide at heel. .... 09 344 M7 2.50  
**OLD PRO CROSS JOINT TROWEL**—4¾" long, 1¾" wide at heel. .... 09 345 M7 1.50

"Your tools have the finest temper of any tools I have ever used."

ROY ALDERMAN  
GALAX, VIRGINIA.



MASONRY TOOLS  
... Pages 24 to 39

# THE *FINEST* BRICK TROWELS IN THE WORLD!

For many, many years all bricklayers and stone masons used one certain brand of brick trowel—no other would do. But now, the man who makes his living with a trowel is switching to Goldblatt! Years of experience have proved to masons that only Goldblatt puts a quality trowel in your hand every time.

If you insist on a trowel with just the right hang, the balance you prefer, a comfortable-in-your-hand handle, the flex that guarantees quality steel, the trowel that always rings true—then you are ready to switch to Goldblatt trowels.

Your Goldblatt trowel is precisely and patiently forged in one piece from special analysis, high carbon steel. Then it is ground by hand to the exact taper you need to give a blade that is tough, but light, sturdy but perfectly balanced.

Making trowels is like laying bricks—it can't be done by machine. The art of trowel making is still a one-man job. Our "trowel man" personally selects trowel forgings, one at a time. Once they have passed his rigid personal inspection, he slowly grinds them to a perfect balance, taper and shape. Once again, he examines the trowel to make sure that this is the precision tool you need. If the trowel passes this second inspection, a handle is put on it: either a steel ferruled hard wood handle, or the rugged Tenite plastic handle that is guaranteed not to crack or mushroom.

So you see, there is a reason why careful masons switch from their old brand to Goldblatt. They know that a Goldblatt trowel is the finest made today, that it is 100% Guaranteed: Satisfaction Or Your Money Back.

**3** shapes  
**13** sizes

Plastic or hard  
wood handles.

Any trowel on these  
two pages . . . *Only* -  
**\$4<sup>85</sup>**

wood handled

**\$5<sup>35</sup>** plastic handled

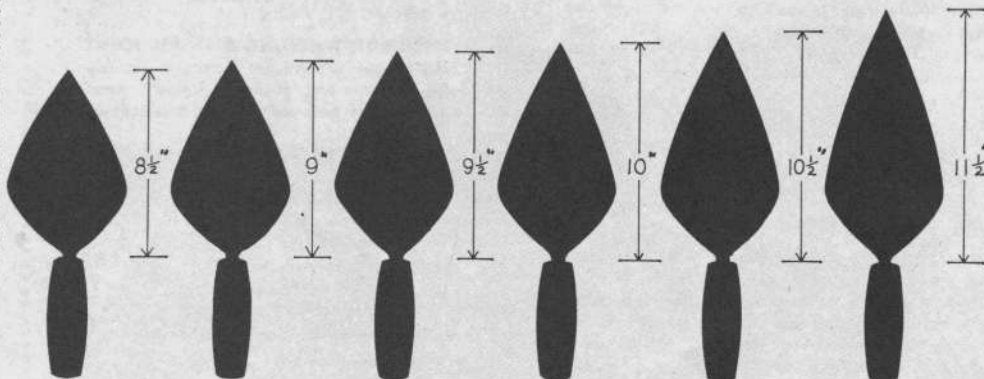
## THE UNCONDITIONAL GOLDBLATT BRICK TROWEL GUARANTEE:

We unconditionally guarantee your money back if you are not completely satisfied with your trowel—even after you have used it in the mortar! We guarantee every Goldblatt Brick Trowel to be perfect—free from any flaw in material or workmanship. We guarantee to exchange your trowel for another Goldblatt Trowel of your choice if your Gold-

blatt Brick Trowel does not have the hang, the feel, the heft, the balance, the flex that you demand in your trowel.

**NOTE:** This Guarantee is unconditional (including use) except that it does not apply to any tool that has been battered or altered in shape or hang by the buyer, or trowels that have been worn more than  $\frac{1}{2}$ " in length.

## WIDE HEEL LONDON—YOUR CHOICE OF SIX SIZES



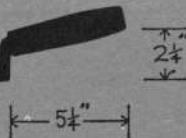
With Wood Handle ..... **01 112 M7** \$4.85 (Specify Size You Want)  
With Plastic Handle ..... **01 113 M7** \$5.35 (Specify Size You Want)  
Wide Heel Trowels  $5\frac{1}{8}$ " wide. If you do not specify size, we will send you a  $10\frac{1}{2}$ " trowel.

**New Tenite Plastic Handle** with the shape demanded by masons.  $5\frac{1}{8}$ " long. Shatterproof. Won't mushroom. Warm and comfortable. Easy to mount **01 101 M7**...\$ .95

**Highly polished 6" hardwood handle** has a heavy steel ferrule. For the man that prefers our quality wood handle. A standard in the industry. **01 102 M7**...\$ .45



## THE HANG



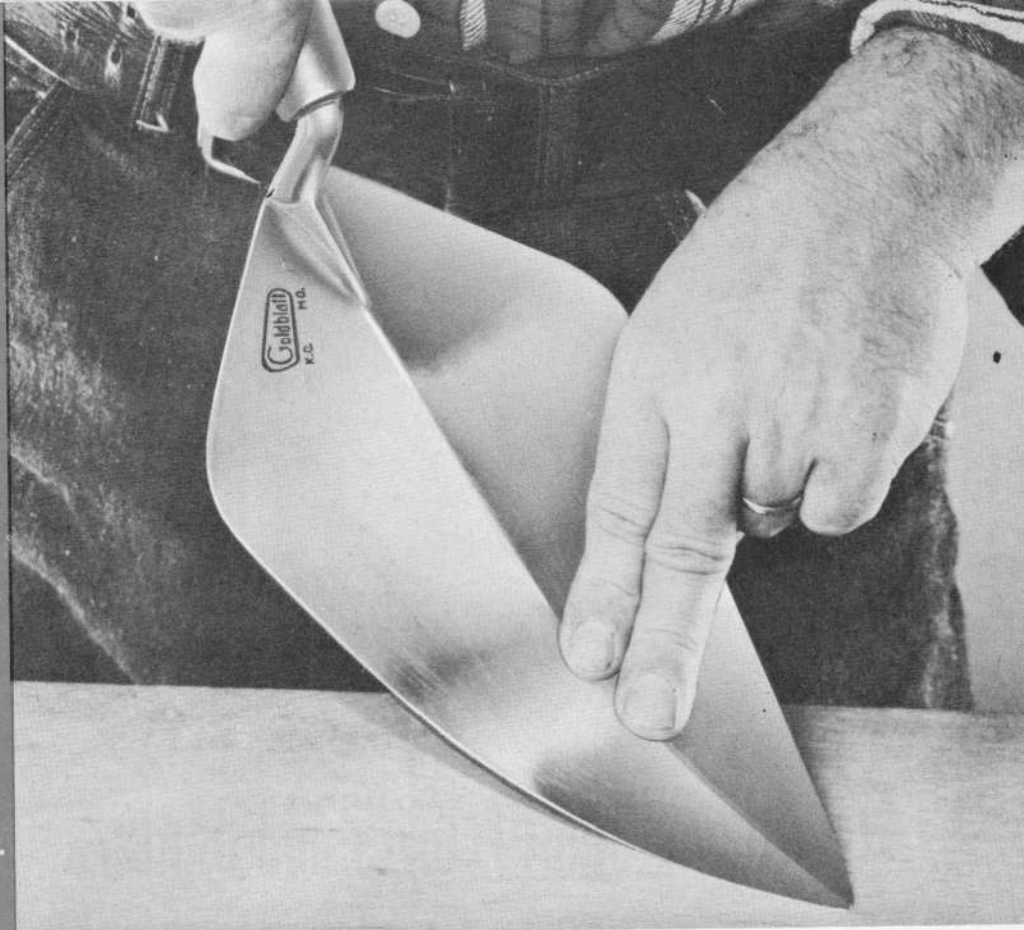
Our fine forged brick trowels are made to satisfy you—as they have satisfied masons for 74 years. The fine forged post gives you just the right knuckle clearance you demand; the handle angle saves your wrist.

## THE FLEX



For the man who insists on the best brick trowel he can buy. The steel is really in the Goldblatt Trowel. The man who makes his living with a trowel can feel that the special analysis, high carbon steel in our trowels is ground to the exactly right "flex." That's why masons who have always used one brand are switching to Goldblatt.

## The Top Men Use Goldblatt Trowels.



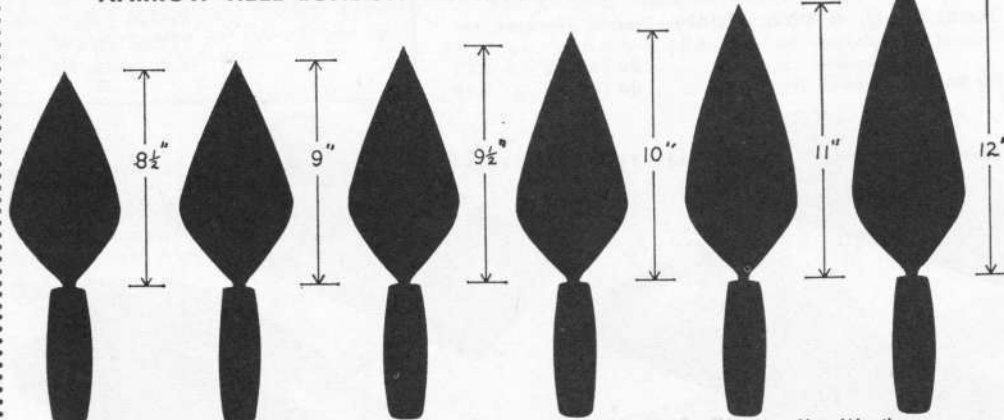
**BRICK TROWEL SIZE AND SHAPE IS ALL IMPORTANT**—Now you can buy a Goldblatt Brick Trowel in any one of three shapes, thirteen sizes. Every mason has his favorite shape, his favorite trowel length. Now you can buy the popular Narrow London or Wide Heel London trowel in any one of six lengths. So suit yourself. Each of these

trowels is carefully, individually forged, ground and handled for perfect feel. You'll find (as others have found before you) that you do better work with a Goldblatt Brick Trowel.

**CEREMONIAL TROWELS**—For special "corner stone" ceremonies with the mayor, governor or other V.I.P.'s. We ship these cere-

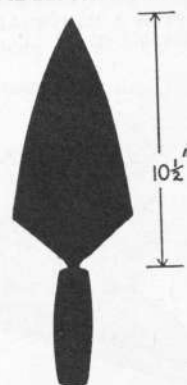
monial trowels all over the world. These trowels are polished to a high sheen. Carefully plated to look like 24 carat gold or sterling silver. Perfect for gifts to dignitaries who attend ground-breaking ceremonies or for employees or union men who are being honored. Furnished in Philadelphia Pattern (below) Only. Specify "Gold" or "Silver." **01 125 M7..... \$16.85**

### NARROW HEEL LONDON—YOUR CHOICE OF SIX SIZES

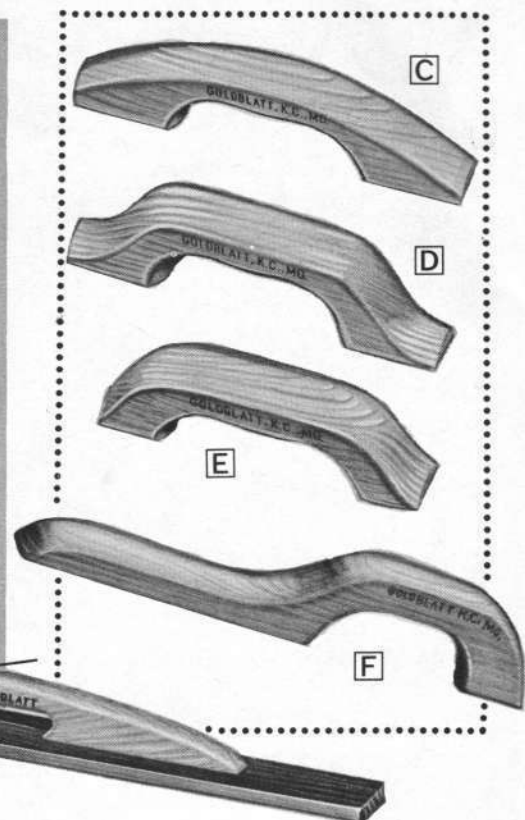
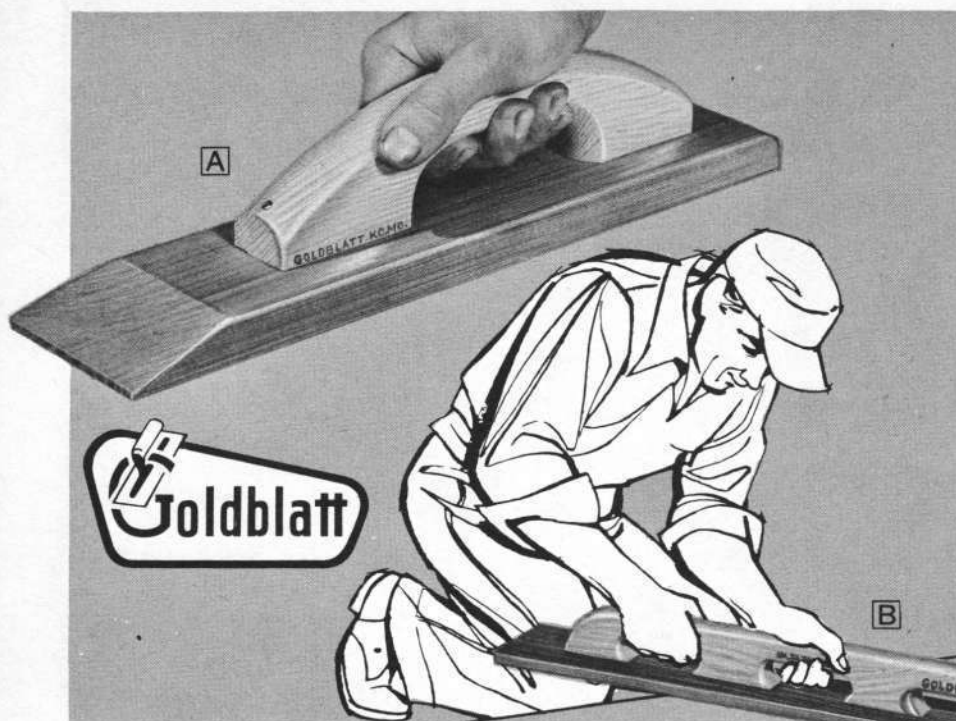


With Wood Handle ..... **01 116 M7... \$4.85** (Specify Size You Want)  
 With Plastic Handle ..... **01 117 M7... 5.35** (Specify Size You Want)  
 Narrow Heel Trowels 4 7/8" wide. If you do not specify size, we will send you an 11" Trowel.

### PHILADELPHIA PATTERN



With  
 Wood Handle **01 110 M7... \$4.85**  
 With  
 Plastic Handle **01 111 M7... 5.35**  
 Philadelphia Trowel 5 1/2" wide.



## WOOD and CORK FLOATS and DARBIES

**A ● BEVEL-EDGE REDWOOD FLOATS**—Favorites for close form work. Select redwood. Two popular sizes.

15" x 3 1/2" ..... **06 156 M7 \$ 1.15**  
18" x 3 1/2" ..... **06 157 M7 1.15**

**B ● 45" MAHOGANY DARBY**—Specially designed three-grip handle makes this tool easy to use. Perfectly balanced: 3 3/8" wide at rear, tapers to 2 1/2" at point; 3/4" thick.

**06 159 M7 \$ 5.25**

**C ● TEN-INCH FLOAT HANDLE**—Particularly popular among cement finishers.

Available Carton of 12. **06 161 M7 2 for 96c**

**D ● NINE & ONE-QUARTER INCH FLOAT HANDLE**—For all types of floats.

Available Carton of 12. **06 162 M7 2 for 96c**

**E ● SEVEN & ONE-QUARTER INCH FLOAT HANDLE**—Favorite of plasterers and cement finishers.

Available Carton of 12. **06 163 M7 2 for 96c**

**F ● FIFTEEN & FIVE-EIGHTHS INCH DARBY HANDLE**—Comfortable, rugged.

**06 166 M7 2 for \$ 1.60**

**G ● 28" MAHOGANY DARBY**—Made of best, straight grain, kiln dried, imported mahogany. Manufactured to rigid specs: 3 1/2" wide at rear, tapers to 2 1/4"; 9/16" thick.

**06 158 M7 \$ 2.85**

**H ● WIDE REDWOOD FLOATS**—Select redwood, fine handles, light weight. Favorite for years. You'll always have a use for one. Two popular sizes.

12" x 4 1/2" ..... **06 151 M7 \$ 1.15**  
15" x 4 1/2" ..... **06 152 M7 1.15**

**J ● CORK FLOATS**—Smooth, imported, virgin cork 11" x 5" x 1".

Handled ..... **06 154 M7 \$ 2.75**  
Without Handle ..... **06 155 M7 2.10**

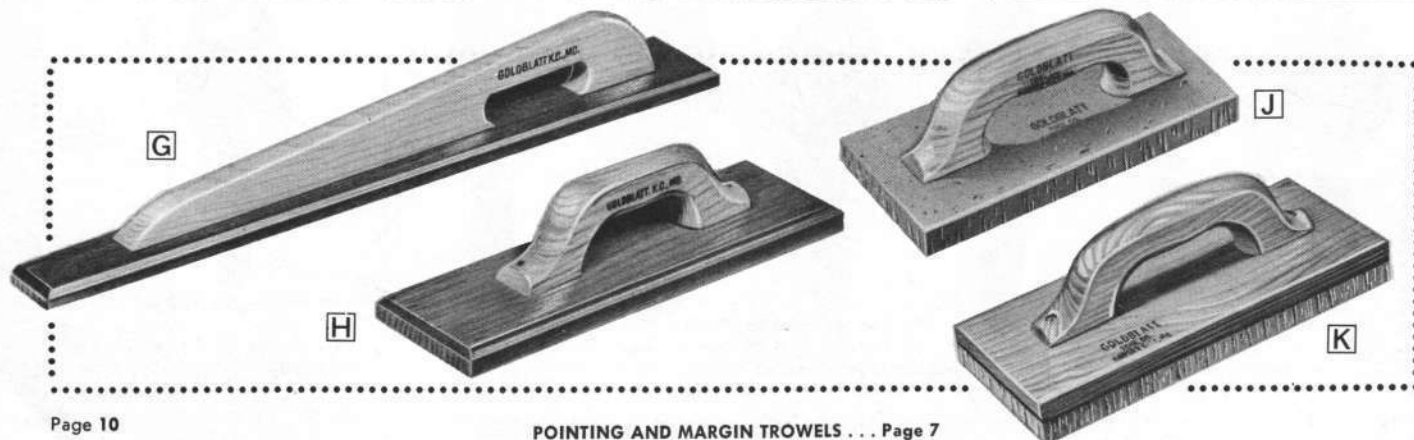
**K ● WOOD-BACK CORK FLOAT**—The 3/4" Portuguese cork face is cemented with an insoluble glue to the specially treated knot-free wood back. A strong, light, warp-proof float particularly suitable for cement finishing.

**06 153 H7 \$ 3.05**

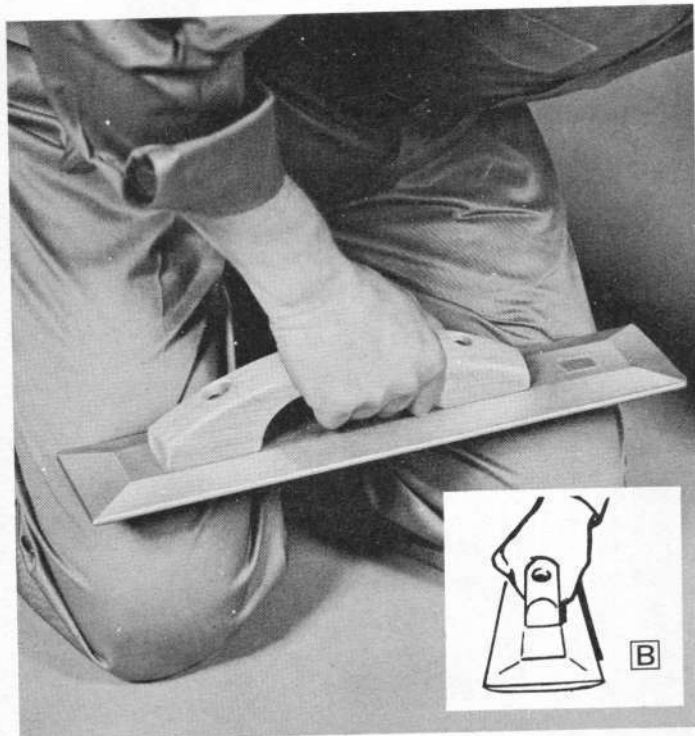
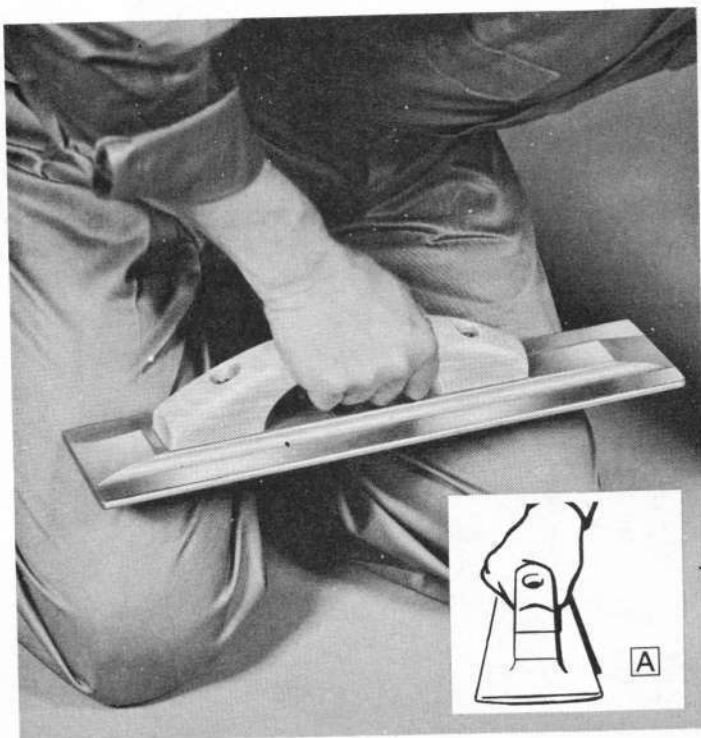
### WHAT THE FINISHERS SAY:

"I certainly do enjoy your catalog! There is no mechanic under the sun who has an excuse not to do a superb job as long as your tools are available. You should be commended and highly praised by the building industry for producing such an untold variety of tools."

Kenneth Prince  
763 So. 82nd Pl.  
Birmingham, Ala.







## GOLDBLATT'S FAMOUS MAGNESIUM FINISHING TOOLS

**A** ● **BEVEL-END MAGNESIUM FLOAT**—The float with a backbone. The most popular, widely used float we have ever manufactured. It has the strength of a forging. Tremendous durability. Very hard, long-wearing and extra lightweight. The backbone makes it the toughest tool of its kind on the market. This scientifically designed broken-in shape is extruded exclusively for Goldblatt by the nation's most experienced magnesium company. This gives the metal an extremely fine grain that makes it very, very hard.

We fit the blade with our finest natural wood float handle for comfortable all day, every day use. The corners are rounded. A natural for slab work. **Broken-in shape.**

16" x 3 1/2" BEVEL END FLOAT (Wt. 24 oz.).  
06 150 M7... \$ 4.75

line" shape that holds the weight of a 16" tool down to a mere 20 ozs. The strength and durability of this float are phenomenal. Handles like a dream. The straight-grained natural wood handle we attach securely to this float is Goldblatt's best.

Shaped exactly right for the professional cement finisher who wants the finest float he can put his hands on.

This float is thin enough to work in the tightest quarters, even before we bevel the ends down to 3/16" thickness. This tool has the famous Goldblatt "BROKEN IN SHAPE" that pleases even the most finicky workman.

16" x 3 1/4" THINLINE FLOAT (Wt. 20 oz.).  
06 164 M7... \$ 4.75

**B** ● **"THINLINE" MAGNESIUM FLOAT** — This rugged new 16" float wears like iron. It is made of the same closely grained, extremely hard magnesium alloy extrusion as our Bevel-End Float. But it is extruded in the new "Thin-

**C** ● **60" LONG HANDLED MAGNESIUM DARBY**—Here is the tool you need to darby large areas in a hurry. Made of our standard "Thinline" hard magnesium alloy extrusion, this "really big" darby is a cinch to handle. Just what the doctor ordered for medium sized slabs

and jobs where you want to darby a big area in a hurry. Very lightweight. A simple pin adjustment changes the height and angle of the handle for utmost comfort and usefulness. Handle is 6' long. Gives you a forward reach of 8' or more. For longer reaches, attach our magnesium extension handles (Item D, Page 7). A rugged tool that takes hard knocks and gives A-1 service. **BROKEN IN** Weighs under 7 lbs.

60" x 3 1/4" LONG HANDLED MAGNESIUM DARBY  
06 146 M7... \$29.97

**D** ● **30" TAPERED MAGNESIUM DARBY**—This is the darby the careful finisher uses. The best tool made to do a fine job with minimum effort. Lightweight, so it is exceptionally easy to handle. The same, rugged, long-wearing extrusion as our famous Bevel-End Float (Item A, above). A perfectly balanced darby. 3 1/2" wide at heel, tapered to 2 1/4" wide at toe. Fitted with our most comfortable straight grain natural wood float handle for easy handling.

06 139 M7... \$ 9.75

### MAGNESIUM DARBY

Adjustable magnesium handle. Uses extension handles for long reach. Extremely light, easy to use.

Only \$29.97

as shown  
with 6' curved  
handle

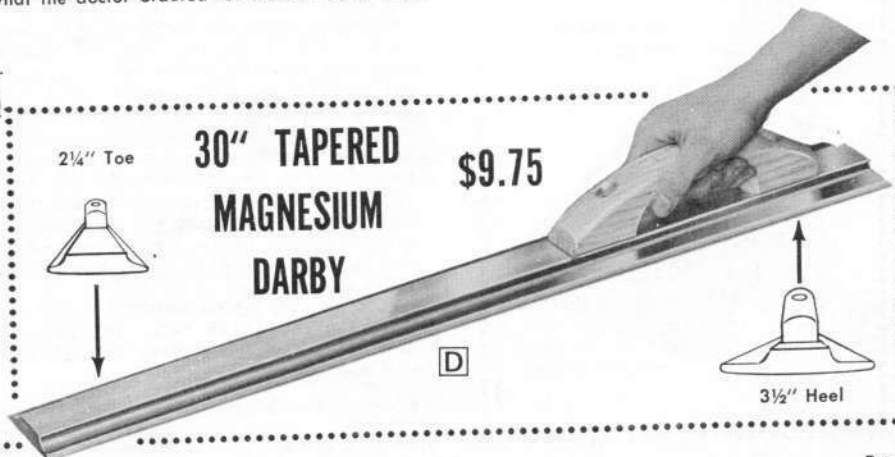


2 1/4" Toe



30" TAPERED  
MAGNESIUM  
DARBY

\$9.75



3 1/2" Heel



## LONG HANDLED TROWELS, EDGERS & GROOVERS



C

A

B

D

E

F

MAGNESIUM EXTENSION HANDLES FOR FRESNO TROWELS ARE ON THE FACING PAGE.

**A ● LONG HANDLED TROWELS**—Made of the finest trowel steel available. Has just the right spring. Carefully broken-in. These trowels are made by our exclusive Rock Rib process that uses no rivets. The blade is locked to a lightweight aluminum mounting with our exclusive power pins. We guarantee that the blade will not come loose and that the trowel rib will never weaken under normal use. Can be used as shown below with a 6' ash handle—or use the Goldblatt Lightweight Magnesium extension handle. (Page 13)

PRICES SHOWN BELOW INCLUDE 6' ASH HANDLE. SUBTRACT \$2.95 FROM THE PRICE IF ORDERED WITHOUT ASH HANDLE.

18" x 5" .....	16 261 M7	\$9.00
24" x 5" .....	16 262 M7	10.50
30" x 5" .....	16 263 M7	11.50
36" x 5" .....	16 264 M7	14.00

**B ● DOUBLE ACTION LONG HANDLED TROWELS**—This is the same fine Rock-Rib® trowel as the Long Handled Trowel above plus our own double action tilting device. This device automatically raises the front edge of the trowel as you push it away from you, and automatically raises the rear edge of the trowel as you pull it toward you. This automatic tilting action insures you against digging an edge of the trowel into the slab as you finish it; gives you the same troweling action you would get if you were finishing the slab with a hand trowel. The Double Action Long Handled Trowel can be used as shown below with a 6' ash handle, or you can use our Lightweight Magnesium Extension Handles (Page 13) to extend your reach to 12' or more.

PRICES SHOWN BELOW INCLUDE 6' ASH HANDLE. SUBTRACT \$2.95 FROM THE PRICE OF ANY LONG HANDLED TROWEL ORDERED WITHOUT ASH HANDLE.

24" x 5" .....	16 266 M7	\$15.25
30" x 5" .....	16 267 M7	16.75
36" x 5" .....	16 268 M7	18.95

**C ● ASH HANDLE**—This six foot long handle is made of clear knot-free straight grain ash. It has a heavy duty strapped steel ferrule. Fitted with a clevis that attaches to any Goldblatt Fresno trowel, long-handled edger and groover ..... **16 283 M7** ..... **\$2.95**

**D ● DOUBLE ACTION DEVICE**—For use as re-placement part ONLY with item B above.

**16 281 M7** ..... **\$5.00**

**E ● LONG HANDLED STAINLESS STEEL EDGER**—Here is a long handled edger that will simplify your work. Made of our special alloy chrome-nickel stainless steel that resists rust. Practically self-cleaning. Has the famous "turned up ends" that have made Goldblatt Edgers so useful throughout the country. Comes with 6' straight grain ash handle fitted with steel ferrule. Blade is 10" x 3" with 3/4" lip on a 3/8" radius.

PRICE SHOWN BELOW INCLUDES 6' ASH HANDLE. SUBTRACT \$2.95 FROM THE PRICE IF ORDERED WITHOUT ASH HANDLE

**16 271 M7** ..... **\$7.95**

**F ● LONG HANDLE STAINLESS STEEL GROOVER**—This long handled groover will save you plenty of time on large slabs. Made of the same chrome-nickel stainless steel alloy as our regular edgers. This tool practically cleans itself. Will not react with chemicals in the mix and rust. Comes complete with 6' ash handle as shown below.

PRICE SHOWN BELOW INCLUDES 6' ASH HANDLE. SUBTRACT \$2.95 FROM THE PRICE IF ORDERED WITHOUT ASH HANDLE

**16 273 M7** ..... **\$9.45**

"Your tools are the strongest and last the longest."

Irvin Ciotti  
Pittsburgh, Penna.



B

WILL NOT WARP

## LAMINATED POPLAR FLOAT

With 6' Magnesium Handle  
Only \$20.95

A

BROKEN-IN SHAPE

## ALUMINUM JITTERBUG FLOAT

With 6' Magnesium Handle  
Only \$29.95

## GOLDBLATT'S LONG HANDLED FLOATS

## A ● GOLDBLATT SMOOTH BOTTOM ALUMINUM JITTERBUG FLOAT WITH 6' HANDLE—

The Float with a Backbone. A new high in quality . . . a new low cost. Complete with 6' handle, yet costs less than any other float of its kind. Backbone adds strength and prevents warping. This tool is top-grade, hard, extruded aluminum alloy, 8" wide. Not a casting! Has Goldblatt Broken-In-Shape. Handle is lightweight magnesium that fits the hand and prevents cramping. And it's flexible enough to give jitterbug action, stiff enough to float. Here is what you need: a lightweight, long-wearing float at a low price. It is easy to clean, has a long reach and you can jitterbug with it. Use it all day with no hand cramp.

42" model weighs under 9 lbs. Extra-hard aluminum alloy is extra-long wearing. Low, low price, (including handle) is below any other similar float on the market today. Lightweight magnesium handle is 6' long; combines with other Goldblatt handles to make any length.

This is the finest float you can buy—and it's Guaranteed: Satisfaction or Your Money Back!  
42" x 8" Aluminum Float with 6' Magnesium Handle . . . 16 545 M7 \$29.95  
48" x 8" Aluminum Float with 6' Magnesium Handle . . . 16 546 M7 33.95

## REPLACEMENT PARTS

FLOAT BRACKET—Bolts to float  
16 558 M7 \$ 3.50

HANDLE ATTACHMENT — Attaches magnesium handles (D, Below) to Float Bracket  
16 559 M7 \$ 2.00

Use Goldblatt Magnesium Handles and Couplings (Items C and D) For Extra Long Reach

B ● WARP-PROOF LAMINATED POPLAR FLOAT—Here is the fine wood float you've been waiting for. Light weight. Warp-proof because it's made of many strips of sturdy poplar laminated

together with the grain "on edge." Poplar is best for floating, because it has just the right porosity and strength to do a fine job of finishing concrete. It is long-wearing, doesn't splinter. Will finish thousands of yards of concrete with no signs of wear.

Ends are thinned down to help you get under steps and other low clearance areas. Both the 48" and 60" floats are 1 3/4" thick in the middle, taper to 5/8" at the ends. With the Goldblatt Bracket, you can use as many magnesium handles (Item D) as you need to reach way out.

60" x 7 1/4" Float Only . . . 16 549 M7 \$18.50  
48" x 7 1/4" Float Only . . . 16 550 M7 15.95  
60" x 7 1/4" Float Complete with 6' Magnesium handle . . . 16 551 M7 \$23.50  
48" x 7 1/4" Float Complete with 6' Magnesium handle . . . 16 552 M7 \$20.95

C ● MAGNESIUM COUPLING — Internal threads on this coupling attach Goldblatt Magnesium Handles together to make any length handle. . . . 16 291 M7 \$ .85

D ● MAGNESIUM EXTENSION HANDLES — Combine to make any length. Very lightweight magnesium. Six foot handle weighs only 32 ounces. Use with our Jitterbug Float, Fresno Trowels, Won't Warp Poplar Floats or 60" Magnesium Darby Page 21. With these extensions you make any length handle you need. Quick, fast, light and efficient. 4' and 6' sections threaded both ends and are furnished with one coupling. 12' section threaded one end only, includes no coupling. Handle attachment (E, Below) required to attach these handles to tools on page 13.

4' Handle . . . 16 294 M7 \$ 4.55  
6' Handle . . . 16 296 M7 6.55  
12' Handle . . . 16 292 M7 11.55

E ● HANDLE ATTACHMENT — Attaches magnesium handles to long handled trowels, groovers and edgers, page 12.

16 299 M7....\$ 1.25



FOR  
POPLAR  
FLOATS, SINGLE  
AND DOUBLE  
ACTION TROWELS

Join Lightweight Magnesium Extension Handles Together to Make Any Length You Want.

# NEW!

## JITTERBUG ROLLER®

**Tamps as it Rolls  
For Soupy Mixes—  
Chloride Mixes**



**THE GOLDBLATT JITTERBUG ROLLER®**—The Jitterbug Roller replaces hand tamping on most slab jobs. Because you push the Roller out over the slab you don't tamp a tiny 2 square foot area, one spot at a time. Standing at the edge of the slab, just as you use a long-handled float, you push the Roller across the slab to settle the larger aggregate slightly below the slab surface. The result is a corrugated surface similar to that left by the Crawler.

The primary difference between the Jitterbug Roller and the Jitterbug Crawler is that the Roller brings only a few rods at a time to bear on the surface of the slab as it rolls along, while the Crawler, due to its "caterpillar" action, brings many rods to bear on the surface at once. Because of this, more precise aggregate control is possible with the Crawler—but the Roller is easier to use on "sticky" pours that include chloride in the mix or in soupy mixes with high water content.

Like the Crawler, the Roller makes substantial savings in labor possible, because it speeds up floating and troweling.

**HOW THE JITTERBUG ROLLER® IS USED**—The slab is "rolled" after it is screeded and before it is floated. Once the concrete has been knocked down by rough screeding, you push the roller back and forth across the slab just as if you were floating.

This back and forth action pushes the large aggregate below the surface of the slab.

In addition to speed, the Jitterbug Roller has several advantages over hand tamping. In the first place, some leveling of the slab can be done with the roller. Also, just as with the Crawler, you do not wade in the mix to use this tool. This means no "footprints in the mud" to fill up. It means too, that the work is much less tiring than hand tamping. And best of all, you can't over-tamp.

The "corrugated surface" left by either the Roller or the Crawler can be used as a "keyed" surface on two course industrial slabs.

Like "crawling," "rolling" the slab goes so quickly that your tamper man can be used for other work almost as soon as the slab is screeded.

**WHAT THE JITTERBUG ROLLER® IS**—As you can see in the illustrations, the Jitterbug Roller is made of 91 rods,  $\frac{3}{16}$ " in diameter, attached at either end to 15" diameter aluminum wheels. This makes a ribbed drum that is easy to control with 12' long magnesium handle. This drum is rolled out and back over the slab to depress the large aggregate. Extra Goldblatt Magnesium Extension Handles can be added to this basic length for extra-long reach. The tool is exceptionally light and is easily handled by one man. Roller is 35" wide.

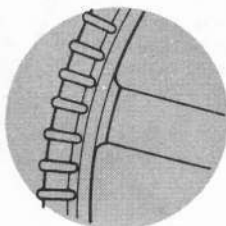
Maintenance is simple: the tool should be thoroughly hosed off after each use to prevent mortar from sticking to it. Because they will flex, caked mortar is no problem on the rods themselves, as it will pop off when the tool is next used. Rolling either the Crawler or the Roller along a solid surface right after taking them off the slab is the simplest way to clean them.

No moving parts but the wheels—and the bronze bearings in the Roller require only occasional lubrication.

Wt. 32 lbs.

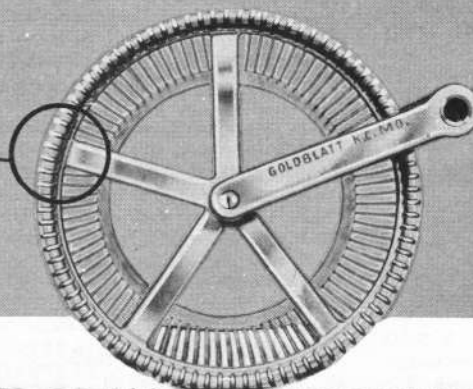
16 655 M7 \$54.50

Close up of the metal rods as they are attached to the roller.



USE EXTENSION HANDLES, PAGE 13

The illustration below shows how the roller tamper depresses large aggregate below the surface of slab as it is rolled across the pour.



Satisfaction  
Guaranteed  
or Your  
Money Back

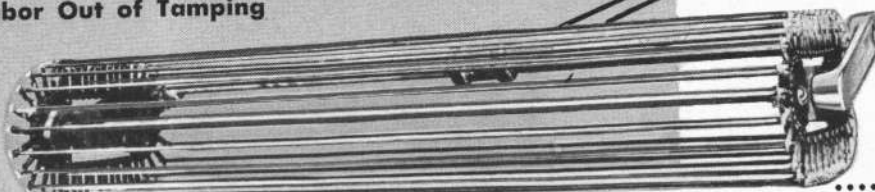
# NEW!

## Concrete Tractor JITTERBUG CRAWLER®

### For Low Slumps

**Takes the Labor Out of Tamping**

Satisfaction  
Guaranteed  
or Your  
Money Back



Ends wading  
in the mix.  
Tamp as you float,  
standing at  
edge of slab.



#### WHY YOU SHOULD "CRAWL" YOUR SLABS

—To make the strongest slab possible, the large aggregate should be evenly distributed from top to bottom of the slab. But, if the concrete is left as it is when it is poured, large pieces of aggregate lying at the top of the slab will "riffle" or "scar" the surface as you trowel it. In order to settle the larger aggregate below the surface, most contractors hand tamp it to bring the fat up and to settle the aggregate.

However, concrete engineers have discovered that over-tamping frequently causes the aggregate to settle too much, causing "separation." This actually weakens the finished slab. For utmost strength, the large aggregate should be depressed no more than  $\frac{1}{16}$ " to  $\frac{3}{32}$ " below the surface—this is just enough to make an ideal surface for troweling and floating, but not enough to separate aggregate and mortar and weaken the slab.

For years, concrete finishers have searched for a method of preparing the slab for finish that depresses the aggregate a very little bit, but not too much. The Crawler accomplishes this perfectly.

#### HOW THE JITTERBUG CRAWLER® WORKS—

The Jitterbug Crawler is the only machine that depresses large aggregate "just enough, but not too much." The Crawler rods push the larger rocks in the aggregate straight down about  $\frac{1}{16}$ " but they do not cause the aggregate to settle.

This gives you just the thin layer of mortar you need at the top of the slab to float and trowel, but leaves the large aggregate distributed evenly throughout the slab. Just the condition required for the strongest slabs.

Because you push the machine out over the slab, you do not stand smack in the middle of the pour to tamp. You crawl the slab just as you float it, standing on the edge, using extension handles. This takes the back breaking labor out of tamping. It ends sloshing mortar into the boot holes of the workman who's doing the tamping. And it speeds up tamping so much, you can use your regular tamper man for other work!

Because it leaves an ideal surface, floating and final troweling are also accelerated.

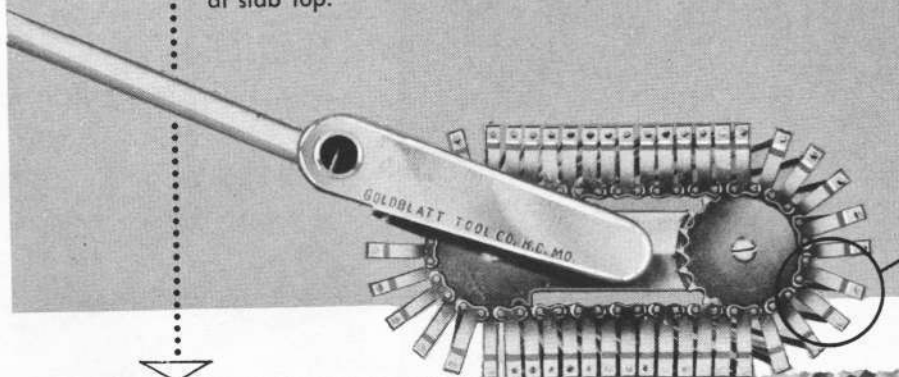
#### WHAT THE JITTERBUG CRAWLER® IS—

The Jitterbug Crawler uses an ingenious arrangement of 46 parallel steel rods,  $\frac{3}{16}$ " in diameter, attached to two chains to "crawl" over the pour as you push it out and back. As each rod drops into the mix, it depresses the large aggregate. The concrete mortar comes up between the rods to make a "corrugated" surface. When you smooth these corrugations with your float, the large aggregate lies about  $\frac{1}{16}$ " below the surface.

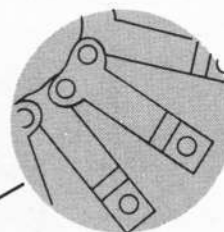
One man lifts, carries and operates this tool easily. The chain has extra-high lugs to hold it out of the mud. It is 12" high, 37½" wide overall. Tread width is 35½". It comes with a 12' magnesium handle. Extra Goldblatt extension handles can be added.

The tread can be replaced in the field. The sprockets move on sealed ball bearings that rarely require greasing. Maintenance is simple: hose the machine off after each use to prevent cement from caking on moving parts and oil chain. Wt. 28 lbs. .... 16 650 E5.....\$98.75

Illustration below shows how Crawler rolls over the slab to depress large aggregate  $\frac{1}{16}$ " below surface, leaving "corrugated" layer of mortar at slab top.



High lugs hold machine up out of mud. Make crawling low slump or high slump pours a cinch.

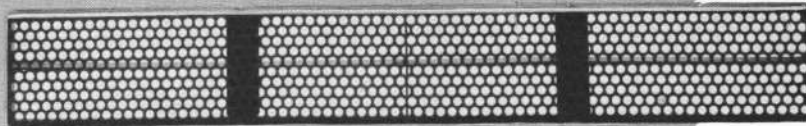


USE EXTENSION HANDLES, PAGE 13

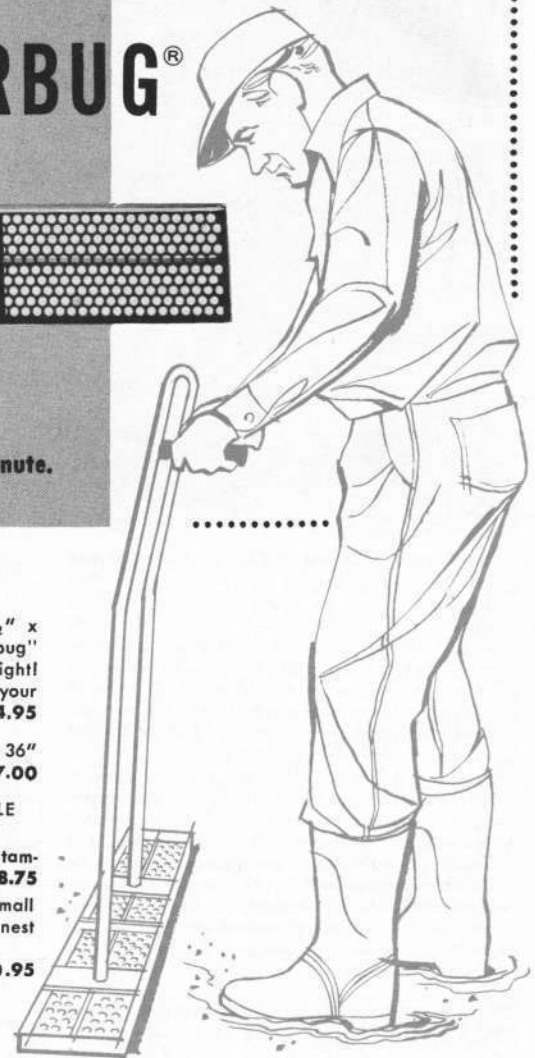




# improved JITTERBUG®



- Has Round Holes.
- Grill is Replaceable.
- Lightweight.
- Grill is Reinforced.
- Three Sizes.
- Takes Down in a Minute.



**A • 4-FOOT "JITTERBUG" TAMPER** — This lightweight tool tamps larger aggregate, and brings finer materials and fat to the surface. This makes a dense, compact slab. It eliminates topping. Improved 6½" x 48" grill is heavy gauge, perforated steel for longer life, less splash and easy cleaning. "Jitterbug" knocks down quickly for easy storage and hauling. Remove four large screws to take handle frame off grill. Haul it in your car trunk. Rubber handles give you safe, sure grip and cut down fatigue. Handle frame slightly bent for perfect balance. The grill stays flat. Overall weight: Only 17 lbs.  
**4' "JITTERBUG" 16 585 M7 \$16.75**

• **SPARE 4' "JITTERBUG" GRILL**—6½" x 48". Wt. 14 lbs. **16 586 M7 \$ 8.50**

**B • 3' "JITTERBUG" TAMPER** — 6½" x 36" Grill. Uses same handles as 4' "Jitterbug" Tamper. Handy 36" size is easy to handle. Light! Comfortable rubber grips won't cramp your hands. **16 587 M7 \$14.95**

**SPARE 3' "JITTERBUG" GRILL** — 6½" x 36"  
**16 588 M7 \$ 7.00**

"JITTERBUG" HANDLES INTERCHANGEABLE  
 ON 3 FOOT AND 4 FOOT SIZES

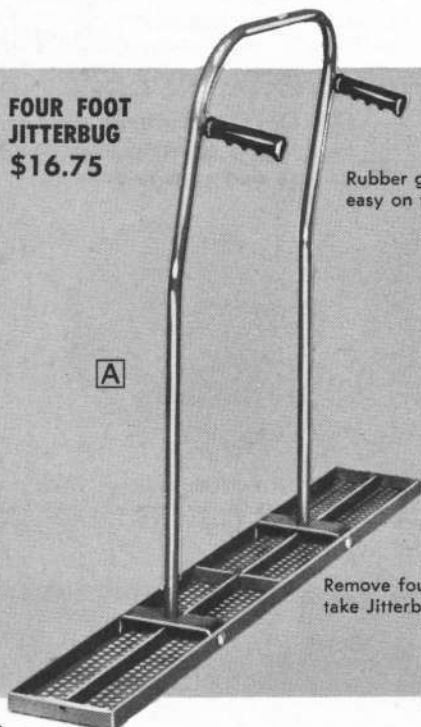
• **SPARE JITTERBUG HANDLE**—Fits above tamper grills.....**16 584 M7 \$8.75**

**C • BABY BUG TAMPER**—Perfect for small form work. Single 22" handle removes to nest in 5½" x 20" grill. Weighs only 3 lbs.  
 Baby Bug Tamper **16 589 M7 \$10.95**

**FOUR FOOT  
 JITTERBUG  
 \$16.75**

Rubber grips are  
 easy on the hands.

**A**



Remove four bolts to  
 take Jitterbug apart.

**THREE FOOT  
 JITTERBUG  
 \$14.95**

Handle is angled  
 for best balance.

**B**



Steel grill is perforated  
 for lightweight, reinforced  
 for strength.

**20" BABY BUG  
 JITTERBUG  
 \$10.95**

Fine for small slabs,  
 repair work, stairs.

**C**



Gets in close to tamp  
 in tight places.



#### NEWS ABOUT GOLDBLATT KUMALONGS—

The two versions of the Kumalong are the only new hand tools for placing concrete that have caught on in the 75 years we've been in business. Contractors and workmen love the Kumalong. The reason: The Kumalong is a back-saver. You don't lift concrete anymore. You push or pull it. Throw away your shovels and hoes. Try either Kumalong. You'll be back for several more.

**A ● CONCRETE "KUMALONG"**—The perfect strikeoff tool. One "Kumalong" is worth several shovels. Simple, practical — a thousand uses. Spreads, grades, smooths and floats! Fits inside a "Georgia" buggy. Use a few "Kumalongs" to make final screeding a snap. A unique jam-type ferrule prevents the 54" handle from slipping. 20" x 4" blade is made of 14 gauge cold rolled steel. 3½ lbs. Kumalong with handle (Ships Parcel Post)

16 106 M7 \$ 3.95

Replacement handle 16 107 M7 .95

#### **B ● NEW! KUMALONG WITH HOOK**

This is the same fine tool described above, with one important difference: this new tool has a hook attached to the top of the Kumalong blade to use to pull up reinforcing wire when placing concrete. Ends bending over to pull up the wire by hand. The hook is designed specifically for this job. Can't catch on wire accidentally. A great improvement on one of the most useful tools you'll ever use to place concrete.

Kumalong With Hook 16 105 M7 \$ 4.25

**D ● PAVER'S STRAIGHT EDGES** — A very light, very accurate aluminum straight edge that means "inspection insurance" for your slabs. This tool makes very close inspection easy—all day long. Your slabs will pass inspection at once. Special hollow shape makes this tool very strong and straight, despite its light weight. The "hemmed" web keeps it "true as a die." 10' blade weighs only 4 lbs. 12' handle weighs only 3½ lbs. Your choice of flat or round bottom as illustrated in cross section drawings.

All include 12' handle except as noted.

#### **FLAT BOTTOM STRAIGHT EDGES**

10' 16 561 E2 \$35.95

12' 16 591 E2 39.90

14' 16 592 E2 44.90

16' 16 593 E2 51.50

10' (Blade Only) 16 563 E2 29.95

#### **ROUND BOTTOM STRAIGHT EDGES**

10' 16 562 E2 35.95

10' (Blade Only) 16 564 E2 29.95

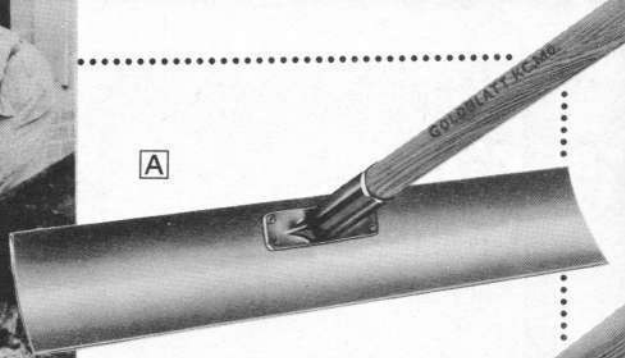
#### **PAVER'S STEEL STRAIGHT EDGE (Not Illus.)**

10' Weight 19 lbs. 16 573 E2 \$20.45

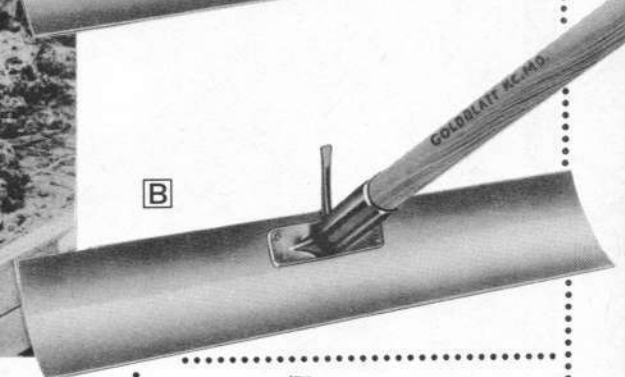
*"I have found that Goldblatt Tools give me the utmost of service in my trade. The durability is amazing."*

L. T. Daniels  
2240 Sullivan Road  
Augusta, Georgia

A

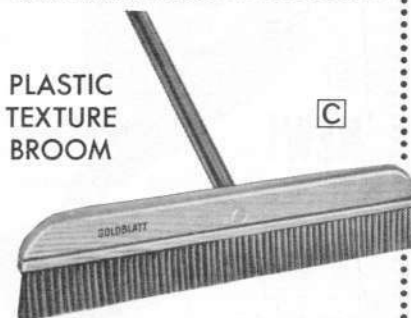


B



PLASTIC  
TEXTURE  
BROOM

C



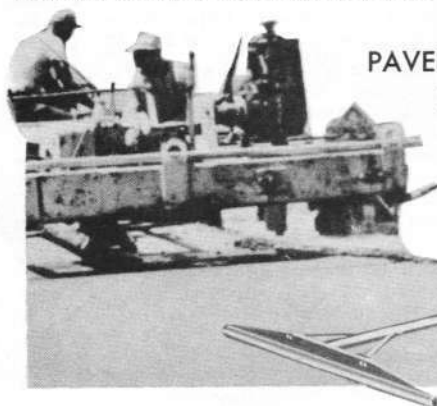
THE BEST BROOM FOR  
TEXTURED FINISHES

**C ● PLASTIC BRISTLE BROOM**—For fine textured broom finished concrete. Excellent, long wearing plastic bristles set solidly into rugged, solid wood holder 18" wide, ¾" thick. Bristles extend 2¼" out. The very best quality. 60" long handle for easy use. Comes complete; nothing else to buy.

Plastic Broom with Handle  
16 165 H5 \$ 6.50

PAVER'S ALUMINUM STRAIGHT EDGES  
FOUR SIZES: 10', 12', 14', 16'

D



SQUARE  
BOTTOM



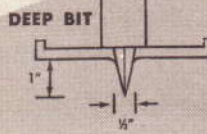
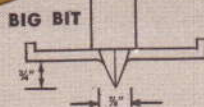
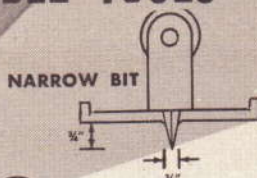
ROUND  
BOTTOM



# BRONZE and PERLITIC MALLEABLE TOOLS



LARGE MALLEABLE



BRONZE OR MALLEABLE IRON

B



C



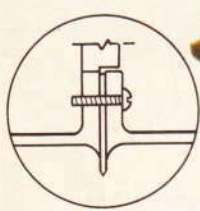
D



E

**NEW!**

ADJUSTABLE BIT



BRONZE OR MALLEABLE IRON  
ROCKER GROOVER



F

MALLEABLE IRON



G

## BRONZE AND MALLEABLE IRON TOOLS —

These two metals, bronze and perlitic malleable iron are the hardest, longest wearing that can be used for grooving concrete. They are both extra long wearing, ideal for working with the hardest, most abrasive aggregates. The work surfaces on both the bronze and the malleable tools are polished satin-smooth. The groovers shown on this page have just the right weight to make a clean groove with least effort.

**A • LARGE BIT GROOVERS** — Here's the world's finest collection of hefty, large bit groovers. All of them have turned up edges to work easily along a straight edge. There are three bronze tools; one perlitic malleable iron. Body size of these tools is 6 1/2" long, 4 1/2" wide.

• **BIG BIT BRONZE GROOVER** — Has the widest bit of any groover we make, but not quite as deep as Deep Bit Groover below. Bit size is 3/8" wide at top, 3/4" deep. Weight, 2 lbs., 4 ozs. **06 304 M7... \$ 3.90**

• **DEEP BIT BRONZE GROOVER** — The deepest groover we make, though not quite so wide at the top as the Big Bit Groover above. Bit size is 1/2" wide at top, 1" deep. Weight, 2 lbs., 6 ozs. **06 314 M7 \$ 3.95**

• **NARROW BIT BRONZE GROOVER** — Some municipal sidewalk specifications call for this narrow, but fairly deep groover. Bit size is 3/8" wide at top, 3/4" deep. Weight 1 lb., 12 ozs. **06 305 M7... \$ 3.65**

• **LARGE MALLEABLE IRON GROOVER** — Similar to above groovers in construction, but cast of fine perlitic malleable iron, the hardest we can get. Polished to an ultra-smooth working finish. Same body size as above. Bit size is 3/8" wide at the top, 5/8" deep. Weight, 2 lbs. **06 299 M7... \$ 3.00**

**B • BRONZE EDGER** — The same popular "turned up ends" design that has made our stainless steel edger the most popular in America. A cinch to use. The turned up ends make it work smooth as silk. Will give long, rugged service. Body is 6" long, 2 3/4" wide. The lip is 3/8" deep, on a 1/4" radius. Weight, 18 ozs. **06 311 M7 \$ 2.65**

**C • LARGE SIZE BRONZE GROOVER** — Designed for making a rather deep and narrow groove. Body is 6" long, 4 1/2" wide. Bit is 3/8" wide at the top, 1/2" deep. Weight, 1 1/2 lbs. **06 303 M7 \$ 3.15**

**D • MEDIUM SIZE BRONZE GROOVER** — For grooving sidewalks. Body is 5 1/2" long, 3" wide. Bit is 1/2" wide at the top, 3/8" deep. Weight, 17 ozs. **06 302 M7... \$ 2.75**

• **SMALL BIT BRONZE GROOVER** — Extra small bit. For grooving plain or colored walks, floors and walls. Body is 6" long, 2" wide. Bit is 1/2" wide at the top, 1/8" deep. Weight, 17 ozs. **06 301 M7 \$ 2.50**

**E • NEW! ADJUSTABLE BIT BRONZE GROOVER** — You can change both bit depth and width as you please on this versatile bronze groover. Made of the same fine bronze as our other bronze groovers, this fine tool has a stainless steel bit that adjusts from 1/8" to 3/8" deep! With one stainless steel blade in the tool, the bit is 3/8" wide at the top; with two blades in the tool, you can cut grooves that are 1/2" wide at the top, from 1/8" to 3/8" deep.

All you do to change bit depth is loosen two screws and extend or retract the stainless steel blade. The tool never gets dull because you can change stainless steel blades as often as you like.

Weight, 1 1/4 lbs. **06 316 M7... \$ 3.50**  
Pkg. of two Replacement Blades **06 317 M7... .99**

**F • "ROCKER" GROOVERS** — First popularized by east coast finishers. Body is 5" long, 1 3/4" wide. Your choice of bronze (3 bit sizes) or malleable (one bit size):

With a bit 1/4" deep and about 1/4" across at its widest point. 11 1/2 ozs. **06 306 M7... \$ 2.50**

With a bit 3/8" deep and about 3/8" across at its widest point. 12 ozs. **06 307 M7... \$ 2.50**

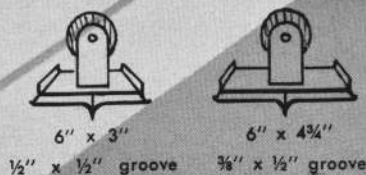
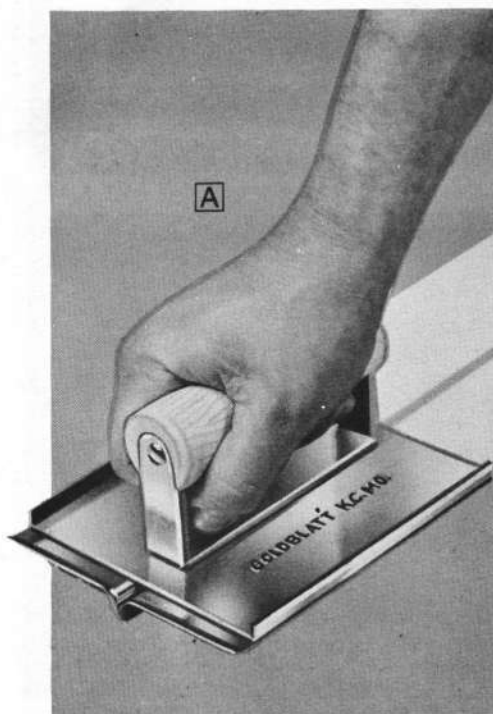
With a bit 1/2" deep and about 1/2" across at its widest point. Weight, 1 lb. **06 308 M7 \$ 2.50**

• **MALLEABLE IRON ROCKER GROOVER** — Here's an easy to handle, long wearing groover similar to our popular bronze rockers. A favorite on the East Coast. One size only, 5" x 1 3/4". Bit 1/2" wide x 1/2" deep. Made of tough malleable iron. Weight, 14 ozs. **06 298 M7 \$ 2.50**

**G • LONG MALLEABLE IRON GROOVER** — A good husky tool. Easy to use. Sides turned up to run along a straight edge easily. Size is 8" x 3", with a bit 1/2" wide, 1/4" deep. Long wearing! Made of tough malleable iron. Weight, 2 lbs. **06 297 M7... \$ 2.50**

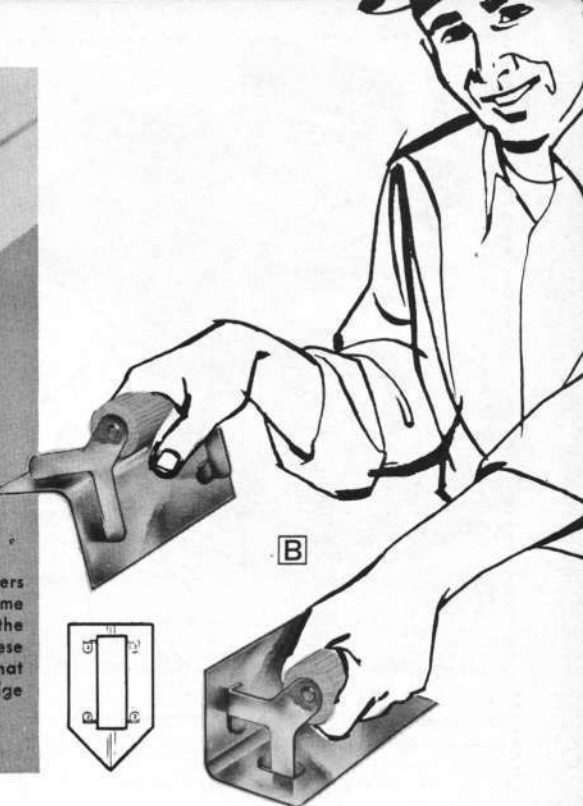


# Most Popular Groovers in America



## TURNED UP IN FRONT

Now, Goldblatt Stainless Steel Groovers are made with turned up fronts—same feature that has made our edgers the most widely used in the country. These tools also have turned up edges so that they will run along a straight edge easily.



**A ● SIDEWALK GROOVERS**—Here are the two most widely used groovers in America. Made of our special stainless steel in two sizes, these two tools can be used to groove most of the slabs you work on. They are practically self-cleaning, as all our stainless steel tools are. Sturdily built. No rivets, electrically welded throughout. Fitted with our finest straight grain natural wood handle.

**● UNIVERSAL GROOVER** . . . has 6" x 3" blade. Cuts  $\frac{1}{2}$ " x  $\frac{1}{2}$ " groove "clean as a whistle." And cleans just as easy.

**06 208 M7....\$2.10**

**● JUMBO GROOVER** . . . a very popular tool. 6" x 4 $\frac{3}{4}$ " blade cuts  $\frac{3}{8}$ " x  $\frac{1}{2}$ " groove. A reliable tool

**06 209 M7....\$3.00**

**B ● STEP AND CORNER TOOLS**—All these tools 6" long, with 2 $\frac{1}{2}$ " sides. Radius as shown. **06 222 M7** cut back as shown in illus.

{ Outside tool (square).....**06 221 M7....\$1.65**  
{ Inside tool (square).....**06 222 M7.... 1.65**  
{ Outside tool ( $\frac{1}{2}$ " ra.).....**06 223 M7.... 1.65**  
{ Inside tool ( $\frac{1}{2}$ " ra.).....**06 224 M7.... 1.65**

{ Outside tool ( $\frac{1}{4}$ " ra.).....**06 225 M7.... 1.65**  
{ Inside tool ( $\frac{1}{4}$ " ra.).....**06 226 M7.... 1.65**  
The Tools below have 4" sides.

{ Outside tool ( $\frac{1}{4}$ " ra.).....**06 227 M7.... 2.25**  
{ Inside tool ( $\frac{1}{4}$ " ra.).....**06 228 M7.... 2.25**

**C ● WESTERN GROOVER**—Easy to use, semi-racker style groover. Cuts  $\frac{3}{16}$ " deep. This tool is 2" x 3" with "easy grip" handle.

**06 201 M7....\$2.10**

**D ● CHEATER GROOVER**—Make  $\frac{1}{8}$ " deep grooves with this 6" x 2" tool. Use it anywhere. Works fast, marks clean

**06 206 M7....\$2.10**

**E ● NEW STAINLESS STEEL PAVER'S GROOVER**—Developed in answer to numerous requests. 10" x 3 $\frac{1}{2}$ " blade. The  $\frac{1}{2}$ " groove has a  $\frac{3}{8}$ " radius and is  $\frac{3}{8}$ " wide at top.

**06 210 M7....\$4.95**

**F ● SAFETY STEP EDGER**—Edge stairs and make four safety grooves at the same time.  $\frac{1}{2}$ " deep lip with  $\frac{1}{2}$ " radius makes standard edge. Tool is 5 $\frac{1}{2}$ " long and 4 $\frac{3}{4}$ " wide.

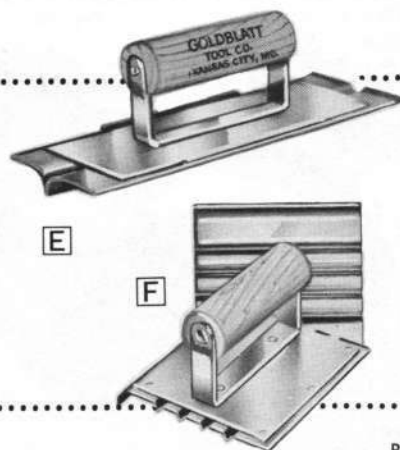
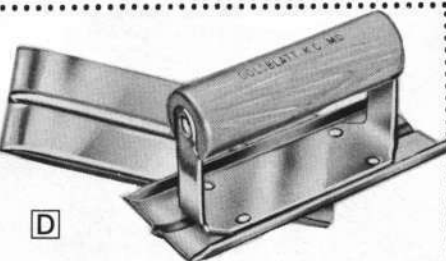
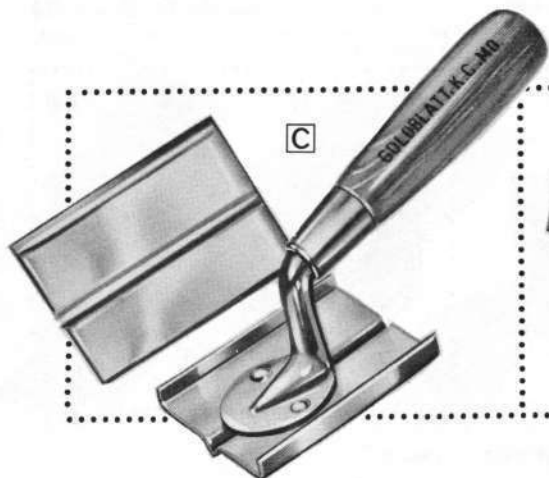
**06 212 M7....\$3.95**

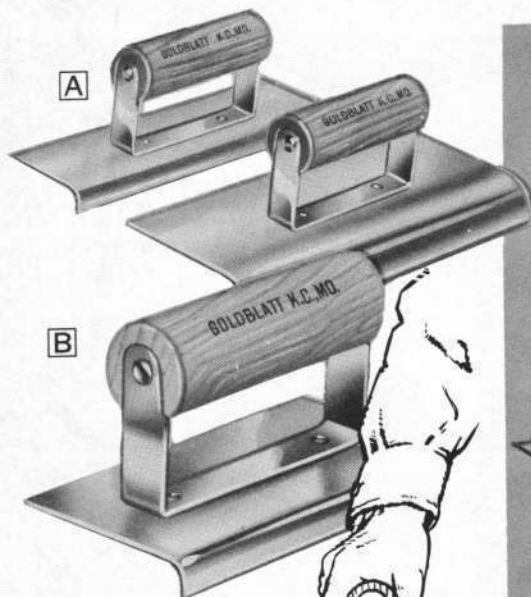
## ABOUT OUR EDGERS AND GROOVERS

Our Stainless Steel Edgers, Groovers and Cove tools are made of a special chrome-nickel stainless steel alloy that resists rust, and the chemicals that are in any Portland cement mix. The chrome and nickel in this steel makes it extremely long wearing, as well. You will be amazed at the durability of our tools. At least that's the way we feel about it—and so do many of our customers:

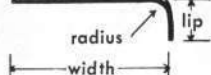
"I use six or eight of your tools regularly, which are so long lasting and well built that my orders to you are few and far between. The durability is such that they do not have to be replaced often. The Goldblatt name is a must on my tools."

William M. English  
Nashua, N. J.



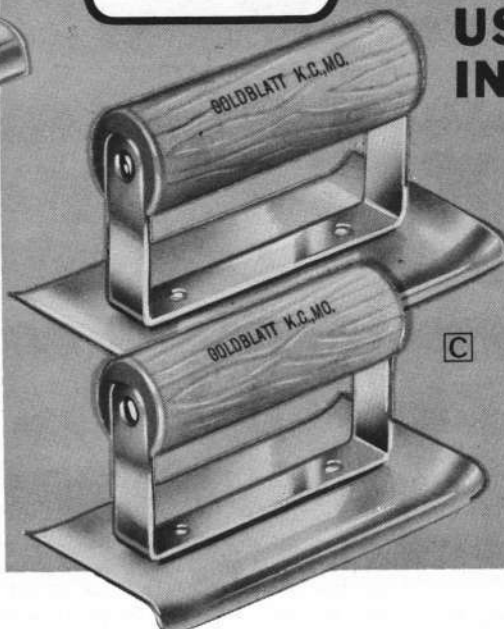


Length is measured from front to back; width, lip and radius as shown.



# MOST WIDELY USED EDGER IN AMERICA

## CURVED-END OUTSIDE EDGER



● Beyond a doubt, this is the most widely used edger in America. And the turned up ends are the reason. Cement finishers from coast to coast have proved to themselves that this tool is easier to work with than any other. Made of stainless steel, it is long wearing, non-rusting; almost cleans itself. Now made in two sizes.

6" long, 3" wide, $\frac{3}{8}$ " lip on $\frac{1}{4}$ " radius	06 241 M7	\$1.55
6" long, 2½" wide, $\frac{3}{8}$ " lip on $\frac{1}{4}$ " radius	06 242 M7	\$1.55

### STAINLESS STEEL EDGERS AND GROOVERS—

The groovers and edgers on these two pages are made from a special alloy stainless steel guaranteed to give long service. This alloy, developed for Goldblatt by leading metallurgists, contains chromium and nickel. These two metals make our edgers and groovers resist rust. They also make our tools wear longer, because the steel is harder.

Each of the tools you buy from Goldblatt is carefully made to precise tolerances. Each is fitted with our finest straight grain natural wood handle for comfortable use day after day.

**A ● OUTSIDE HIGHWAY EDGERS**—Made to state specifications to rigid tolerances. Finest you can buy. Stainless steel wears best, cleans fastest, gives sharpest finishing possible!

10" long, 3½" wide with $\frac{3}{8}$ " lip and $\frac{1}{4}$ " radius.	06 258 M7	\$1.85
10" long, 4" wide with $\frac{1}{2}$ " lip and $\frac{3}{8}$ " radius.	06 259 M7	\$1.85

**NEW YORK STATE HIGHWAY EDGERS**—10" long, 4" wide with 1" lip and 1" radius.

06 254 M7	\$1.85	
9" long, 2½" wide with $\frac{1}{2}$ " lip and $\frac{1}{2}$ " radius.	06 255 M7	\$1.85

### B ● OUTSIDE SIDEWALK EDGERS

All these tools are 6" long. Stainless steel.

	Width	Lip	Radius	Price
06 261 M7	1½"	$\frac{3}{8}$ "	$\frac{1}{4}$ "	\$1.55
06 262 M7	2½"	$\frac{3}{8}$ "	$\frac{1}{4}$ "	1.55
06 263 M7	3"	$\frac{1}{2}$ "	$\frac{1}{4}$ "	1.55
06 264 M7	3½"	$\frac{1}{2}$ "	$\frac{3}{8}$ "	1.55
06 265 M7	4"	$\frac{5}{8}$ "	$\frac{1}{2}$ "	1.55
<b>EIGHT INCH EDGER</b>				
06 266 M7	4½"	$\frac{5}{8}$ "	$\frac{1}{2}$ "	1.85

### D ● MATCHED CURB & SIDEWALK EDGERS

All these tools are 6" long, 4" wide, with 1½" lip. Stainless Steel. Radius as shown.

{ Outside Tool ( $\frac{1}{2}$ " radius)	06 246 M7	\$1.85
{ Inside Tool ( $\frac{1}{2}$ " radius)	06 251 M7	1.85
{ Outside Tool ( $\frac{3}{4}$ " radius)	06 247 M7	1.85
{ Inside Tool ( $\frac{3}{4}$ " radius)	06 252 M7	1.85
{ Outside Tool (1" radius)	06 248 M7	1.85
{ Inside Tool (1" radius)	06 253 M7	1.85

**E ● COMBINATION CURB AND GUTTER TOOLS**—The side wall or lip of either of these tools overlaps the first used. This gives a smooth surface to the curbing.

**● OUTSIDE CURB TOOL**—6" long, 5" wide at top, 3½" side wall. Batter to center of radius is 1". Radius 2".

06 293 M7	\$4.00
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**● INSIDE GUTTER TOOL**—6" long, side wall 4½" wide, bottom wall 6" wide. 1½" batter. Radius 3"

06 294 M7	\$4.00
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**F ● STEP TOOLS**—A true Goldblatt specialty. Matched inside and outside step tools. Give a high spec finish to stairs requiring a batter. Both tools 8" long, 4" wide; have 4" lip, ½" radius; give a ½" batter.

Inside tool	06 277 M7	\$3.25
Outside tool	06 278 M7	3.25
SPECIAL—Matched pair	06 279 M7	5.98

**G ● STANDARD BASE TOOLS**—These Stainless Steel tools are all 6" long, 6" wide with a 6" lip. Radius as shown.

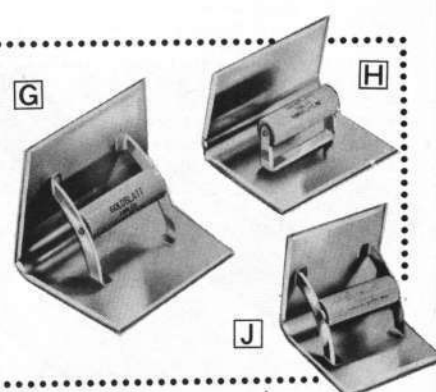
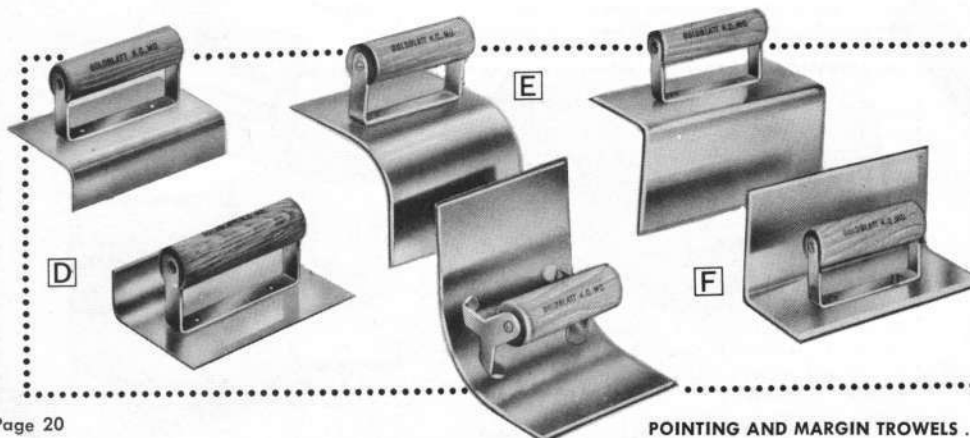
(½" radius)	06 281 M7	\$3.50
(¾" radius)	06 282 M7	3.50
(1" radius)	06 283 M7	3.50

**H ● BASE TOOL WITH LIFT ONE SIDE** (¾" Lift) 8" long, 5" wide with 6" lip and 1" radius.

06 273 M7	\$3.75
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**J ● TAPERED END BASE TOOL**—7" x 8" sides, 6" wide with 6" lip and 1" radius.

06 271 M7	\$4.75
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## STEEL STAKES SAVE MONEY

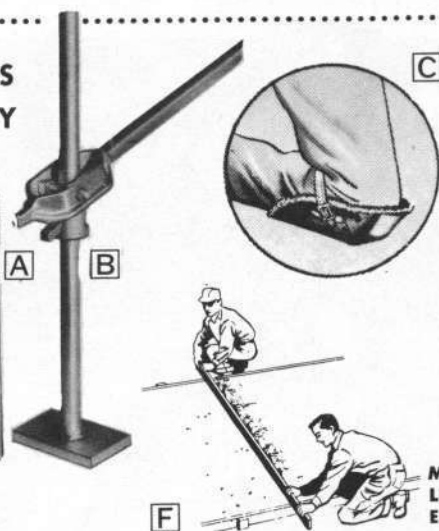
Pullout hole for easy removal

Easily secured to lumber—can be nailed every 1" O.C.

"I" beam design drives easier, holds best

Hi-Carbon Alloy Steel tough to bend

Rugged point with minimum deflection



**A** ● **SYMONS STEEL STAKES**—The most efficient stakes you can buy. Rugged Steel I-Beam stakes can be used over and over and over again! They come in six sizes. Holes on 1" centers for all possible uses. Steel stakes mean big savings. Compare: you use a 25-cent wooden stake 3 to 5 times (cleaning it each time at a nickel a clean-up) for a total of 45 cents—if the stake lasts that long.

**You can use Symons Steel Stakes 100 times and you'll still have 75% of your stakes—and your money left!**

These stakes are painted red on top, so workmen can see them. Because they are flat, they drive easily, fit snugly against forms. Made of high carbon alloy steel. Special pullout hole makes these stakes exceptionally easy to pull.

**ALL STAKES EXCEPT 42" COME IN UNBROKEN PACKAGES OF 25 ONLY — 42" STAKES IN UNBROKEN PACKAGES OF 10**

**F.O.B. CHICAGO, ILL.**

Length	No. in Pkg.	Cat. No.	Pkg. Cost
12"	25	16 480 E2	\$25.00
18"	25	16 481 E2	27.50
24"	25	16 482 E2	30.00
30"	25	16 483 E2	32.50
36"	25	16 484 E2	36.25
42"	10	16 485 E2	16.00

**B** ● **EASY-OUT STAKE PULLER**—This rugged steel, steel stake puller lifts stakes out of hard or frozen ground in no time flat. No hammering necessary. This puller works on the same principle as an automatic bumper jack. Pulls stakes that are above ground from 3" to 36".  
**16 486 E2...\$10.00**

**MAGNESIUM STRIKE-OFF SCREEDS**  
**LIGHT BUT RUGGED—CAN'T RUST**  
**ENDS SEALED!**

**C** ● **LEATHER & FELT KNEE PADS** — Fine harness leather lined with soft felt. Shaped almost flat but flexible and bend with the knee. These nerve-padding protectors assure comfort. Pliable leather straps. Pair **06 171 H7...\$4.65**

**D** ● **RUBBER CUSHION KNEE PADS**—Solid rubber surface for rugged long wear. The soft rubber on the inside cushions the knee socket. Adjustable web straps are completely embedded within the pad. These pads do not slip down when walked in. Per Pair **06 170 H7...\$ 2.35**

**E** ● **KNEEL-LITE NEOLITE KNEE PADS**—Tough Neolite plastic facing is long-lasting. Lined with felt shaped to fit your knee. Steel rivet construction holds pad in shape forever. One leather strap holds in place. These knee pads won't cut when you walk, won't slip down. Rugged but comfortable. .... Per Pair **06 173 H7...\$ 8.25**

**F** ● **MAGNESIUM STRIKE-OFF SCREEDS** — Best for hand screeding. Can't warp like wood. Can't rust like steel. Once you've used one of our magnesium strike-off screeds, you will not use any other. Very lightweight. Easy to handle hollow magnesium alloy makes these screeds tops with contractors coast to coast. Ends are sealed. More concrete contractors use them every year. For top quality at very low cost, use a Goldblatt Magnesium Screed. All are 1" thick, 4½" wide.

14' Magnesium Screed.....	16 208 E3	\$30.50
12' Magnesium Screed.....	16 207 E3	28.25
10' Magnesium Screed.....	16 206 E3	25.50

**G** ● **NEW! SPLASH BLOCK FORM** — Cost of forming splash blocks is cut way down with this new mold, made of Fiberglas. You can make as many splash blocks as you'll need in the shop during bad weather and take 'em out to the job later, or form 'em as you need 'em, right at the job site. Take your choice.

36" Splash Block Form.....	16 581 E2	\$19.00
30" Splash Block Form.....	16 582 E2	18.00

**H** ● **CONCRETE CHISEL**—Fine forged steel for chipping concrete. ⅝" shank.

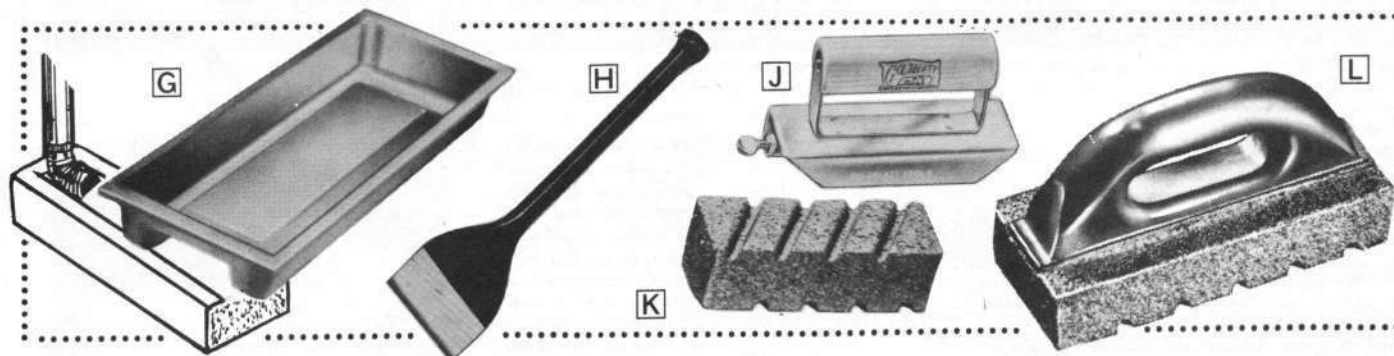
11" long, 2" bit .....	16 554 H7	\$ 2.30
13" long, 3" bit .....	16 555 H7	3.20

**J** ● **RUB BRICK HOLDER**—Sturdy thumb screw quickly locks into place a 6" x 2" x 2" or a 6" x 2" x 1" rub brick. Saves hands! Fits rub brick "E" above. **06 160 M7...\$ 1.50**

**K** ● **FLUTED CARBORUNDUM RUB BRICK WITHOUT HANDLE**—Fluted two sides to give a shear cut. 6" x 2" x 2", 20 Grit. For removing form and mold marks. **06 462 H7. \$ 2.05**

**L** ● **FLUTED CARBORUNDUM RUB BRICKS WITH HANDLES** — The comfortable, well-contoured handles minimize fatigue. Preferred by most concrete workers. The fastest, most economical cutting medium known for dressing down all kinds of concrete work. Two sizes, both 20 grit. (See page 18 for a powered grinder.)

6" x 3" x 1" .....	06 183 H7	\$ 3.29
8" x 3½" x 1½" .....	06 168 H7	4.79





## VIBRATING FLOAT

**\$147.95**

**A • VIBRATING FLOAT**—With this tool, you float low slump concrete in a hurry with very little effort. Besides floating the slab, this fine electromagnetic tool vibrates the pour and compacts it at the same time. This means you don't need to "hand tamp" the slab before floating. The end result: the finest, strongest slabs you've ever finished.

This float has no motor in it—no moving parts to wear out or replace. A light but powerful electromagnet is mounted on the float blade. This magnet converts 2½ amps of 110 volt, 60 cycle electric current into 3600 vibrations per minute. A controller comes with the machine so you can adjust it from high to low vibration whenever you please. Use high vibration for stiff, hard-to-handle mixes; use low vibration for softer mixes. The machine makes it easy to handle stiff, harsh, low slump mixes too dry to float by hand.

Float surface is 30" x 5", ideal for fast floating and good vibration of the slab. A convenient switch in the handle makes it easy to turn the vibration on and off while floating. The vibrating float is a useful, quality tool, built to take it.

**VIBRATING FLOAT**, complete with 35' flexible rubber cable, 3 piece take-down handle that extends to 7½', vibration controller and rugged carrying case with hasp for locking, as shown, shipping weight 60 lbs. **16 151 E2...\$147.95**  
Only \$29.95 Down . . . Months to Pay!

## B • PONY TROWEL—

- Finish flush with walls or obstacles!
- Float and finish with same blades!
- Handle-mounted switch easy to work!
- Rub brick attachment available!
- Power drill has other uses!

This low cost, easy-to-use trowel float finishes up to 2000 sq. ft. per hour! Uses any slow speed heavy duty drill (½" or over) with chuck speed under 500 rpm. It floats and finishes with one set

of blades. 20" ring lets you finish in close quarters flush with any wall. Made of light weight, durable aluminum alloy, the Pony trowels with speed and friction — not weight. Breaks down to fit in car or trunk. Take it anywhere.

We recommend the Stanley drills (below) for power.

**Pony Trowel** (With 2 sets blades—less drill)  
**16 401 E7 \$ 49.50**

(Complete with ½" Stanley Drill)  
**16 402 E7 ... 104.00**

(Complete with ¾" Stanley Drill)  
**16 405 E3 ... 174.50**

**Replacement Blades**—(Two sets of 3)  
**16 403 E7 4.45**

**C • GRIND STONE ATTACHMENT** — Convert your Pony Trowel to a Continuous Duty Grinder with this attachment. Does all PONY grinder jobs. Made of cast aluminum 12" in diameter; uses three stones. Includes grind stone attachment, three stones and one brush-grindstone guard.  
**16 406 E7 \$ 28.50**

Spare Stones (Set of 3) ... **16 408 E7 1.50**

**D • STANLEY ½" DRILL FOR PONY TROWEL**—This rugged Stanley drill turns at 175 rpm under full load. An ideal speed for your Pony Trowel. Has special thrust ball bearing for heavy loads. Can be used separately from the trowel for all-around work. Momentary contact switch has locking device. Both spade and pipe handle remove. Use where high torque is important.  
**07 112 E5 \$ 54.50**

**E • STANLEY ¾" DRILL FOR PONY TROWEL**—An extra-heavy-duty drill to power your Goldblatt Pony Trowel. Turns at 200 rpm on full load; 310 rpm, no load. Removable spade and pipe handles. Heavy duty geared chuck. Button lock for continuous operation. Heavy industrial ball bearing construction throughout. Unexcelled in power, performance, durability. High torque. Ideal for drilling concrete with carbide bits.  
**07 110 E2 \$125.00**

# SYNTRON

PAY AS  
YOU BUILD

SYNTRON  
HOMER C

**\$29.59 DOWN**

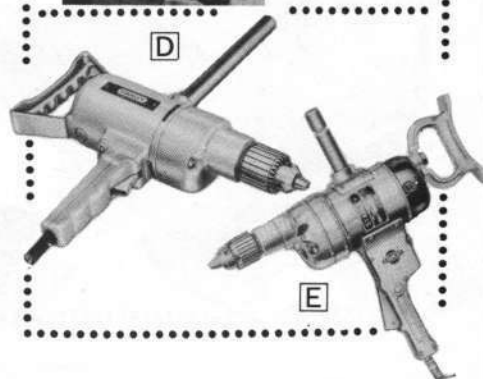
**\$49.50**  
(without drill)  
Includes  
Two Sets  
of Blades



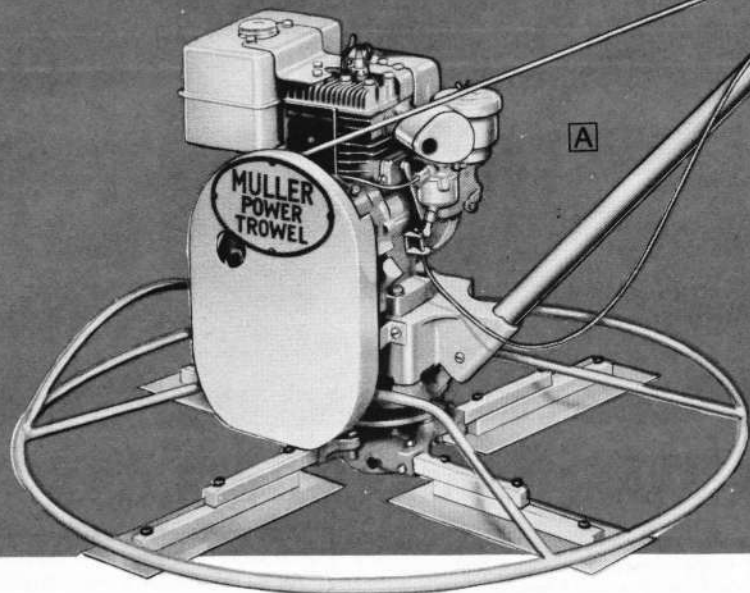
Telescoping  
Blades Let You  
Finish Flush  
With Any  
Obstacle In  
the Slab



One Man Can  
Carry the  
"Pony"  
Anywhere



# New! Job-Proved Muller Trowelers!



PAY AS  
YOU BUILD

BUY A  
MULLER FOR  
AS LITTLE AS  
\$48.00 DOWN

Buy the size you need!

MULLERS COME IN  
4 NEEDED SIZES!

Save Time!

Save Money!

CREDIT APPLICATION ON PAGE 38

## A • You Do The Job 4-ways Better With Muller 4-blade Trowelers

**1. WORK FAST**—because this trowel won't "waltz you around." You Control It—easily.

**2. WORK HARD**, dry mixes other trowels can't touch—because you get 4-blade benefits; engines with extra "moxie."

**3. WORK WELL**—Muller means "High Quality Finishing!" You trowel up flush-to-the-wall with Muller.

**4. BE ON THE JOB** all the time—no time out for repairs with Muller . . . uses standard high quality parts.

You trowel and finish in a hurry with an "easy to handle" 4-blade troweler—it won't try to "get away" from you. These hard-working Muller Trowelers are rugged, high quality time savers.

EXCLUSIVE SAFETY CLUTCH (pat. pend.) makes the engine easy to start; the handle easy to control while starting. Blade pitch is controlled from the waist-high handle. Comes complete with 4 finishing blades, 4 floating blades. Both sets

are abrasion resistant, tough steel. Finishing blades can be reversed for extra wear. Stationary guide ring won't bounce off wall. You can finish flush!

**MULLER 4-BLADE TROWELER SPECIFICATIONS**  
All come complete with Briggs & Stratton Engines, Timken Bearings, V-Belt Safety Clutch, set of float blades, set of finishing blades. All "Double Guaranteed" by Goldblatt and by Muller.

**24" MULLER:** 2¼ hp engine; shpg. wt., 115 lbs.  
F.O.B. Metuchen, N. J. 16 391 E2 \$240.00  
F.O.B. Kansas City, Mo. 16 392 E2 245.00  
Finishing blades (set of 4) 16 393 E2 11.50  
Floating blades (set of 4) 16 394 E2 6.50

**29" MULLER:** 2¼ hp engine; shpg. wt., 120 lbs.  
F.O.B. Metuchen, N. J. 16 331 E2 265.00  
F.O.B. Kansas City, Mo. 16 332 E2 271.00  
Finishing blades (set of 4) 16 333 E2 12.50  
Floating blades (set of 4) 16 334 E2 8.50

**34" MULLER:** 2.8 hp engine; shipping wt., 155 lbs.

F.O.B. Metuchen, N. J. 16 381 E2 350.00  
F.O.B. Kansas City, Mo. 16 382 E2 357.00  
Finishing blades (spare set of 4)

16 383 E2 13.50

Floating blades (spare set of 4)

16 384 E2 9.50

Holders with grind stones (set of 4)

16 385 E2 40.00

Extra grind stones, each 16 386 E2 3.50

**44" MULLER:** 7.0 hp engine; shipping wt., 235 lbs.

F.O.B. Metuchen, N. J. 16 341 E2 490.00

Finishing blades (spare set of 4)

16 343 E2 18.50

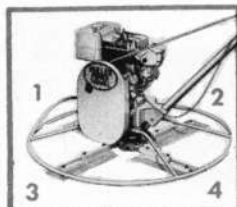
Floating blades (spare set of 4)

16 344 E2 10.50

• Extra Blades for Muller 3-blade Trowels available on request.

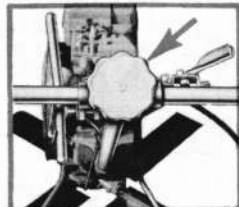
## "Plus" Features on the New Muller Trowelers

### FOUR BLADE EFFICIENCY



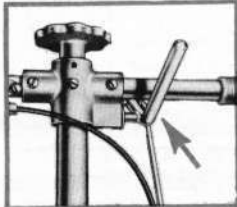
The latest "easy to handle" design

### BLADE PITCH CONTROL



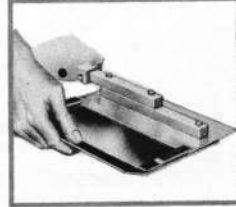
Controlled from handle as you work

### SAFETY CLUTCH BUILT IN



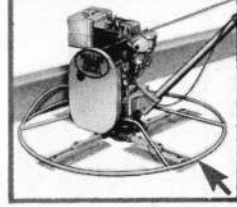
Stop blades without stalling motor

### SLIP-ON FLOAT BLADES



Put on complete set of four in seconds

### STATIONARY GUIDE RING



Finish flush, won't bounce off wall

## SKATE WHEEL JOINT RAKER

Only  
**\$2.50**

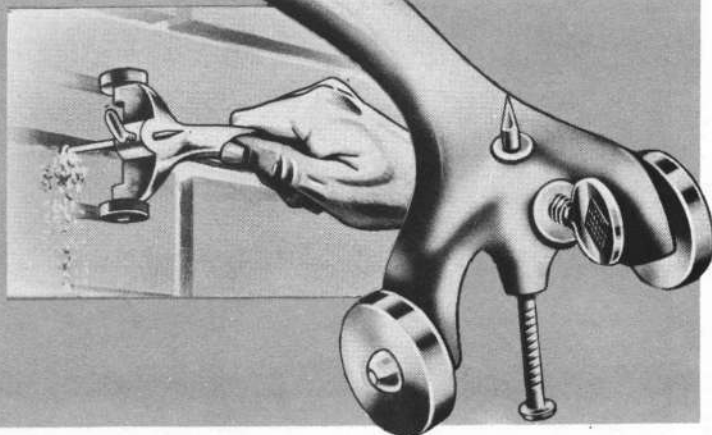
**A**



## CART WHEEL JOINT RAKER

Only  
**\$2.10**

**B**



## JOINT TOOLS FOR MASONS

### **A** ● **NEW!** SKATE WHEEL JOINT RAKER—

Designed to meet mason's demands for a big-wheeled joint raker. This new tool has specially hardened big diameter skate wheels mounted on 8½" rugged, forged aluminum handle. The husky, easy-to-grip handle is squared off at the end so you can rod joints with it. The hardened nail is adjustable for depth. Skate wheels are 1¾" in diameter, mounted 1¼" apart. Overall width, 3". Easy to use. Won't wear out. Skate Wheel Joint Raker

**01 210 M7 \$2.50**

### **B** ● **BRICKLAYER'S ALUMINUM CART-WHEEL JOINT RAKER**—When specifications

call for raked mortar joints—this is the tool used. Bridges across and over mortar joints with two smooth-running hardened steel wheels approximately 1" diameter. A nail held by a thumbscrew projects through center of bridge and is adjustable for cutting out mortar to desired depth. Comfortable aluminum handle is pointed end to use as jointer. Width at cartwheel 2½". The most popular Joint Raker in America!

**01 209 M7 \$2.10**

### **C** ● **NEW!** LONG BLADE, HIGH LIFT CAULKING TROWEL—The new size caulking

trowel masons demand. Has a high lift for better knuckle clearance; square heel preferred by

many masons. Blade is a full 7" long, forged from a single piece of the finest high carbon steel obtainable. The same quality that makes our regular caulking trowels (D, below) the standard caulking trowel throughout the world. Handle is fine maple, with a steel ferrule. Try this new trowel. We guarantee you'll like it, or your money back.

Available in eight widths. 3/16" ¼", ⅜", ½", ⅝", ¾", ⅞" and 1". All blades 7" long. Specify width when you order.

**01 207 M7 \$1.75**

### **D** ● **EXPERT CAULKING TROWELS IN SIX SIZES**—Designed with the assistance of professional masons. Endorsed by skilled masons

for tooling flat, flush masonry joints. First-rate, top quality trowels which help you do the finest work possible—and make it easy on you, too. Hardwood handles, rugged steel ferrules. Well-shaped heels, comfortable "lift." Forged in one piece from a high carbon steel, then properly heat treated, ground and polished. This assures a responsive tool with plenty of "flex." Guaranteed unconditionally against defects in material and workmanship. Available in the six standard joint widths: ¼", ⅜", ½", ⅝", ¾", and 1". All blades 5½" long. Caulking Trowel (State widths desired)

**01 206 M7 \$1.45**

### **A MASON SPEAKS:**

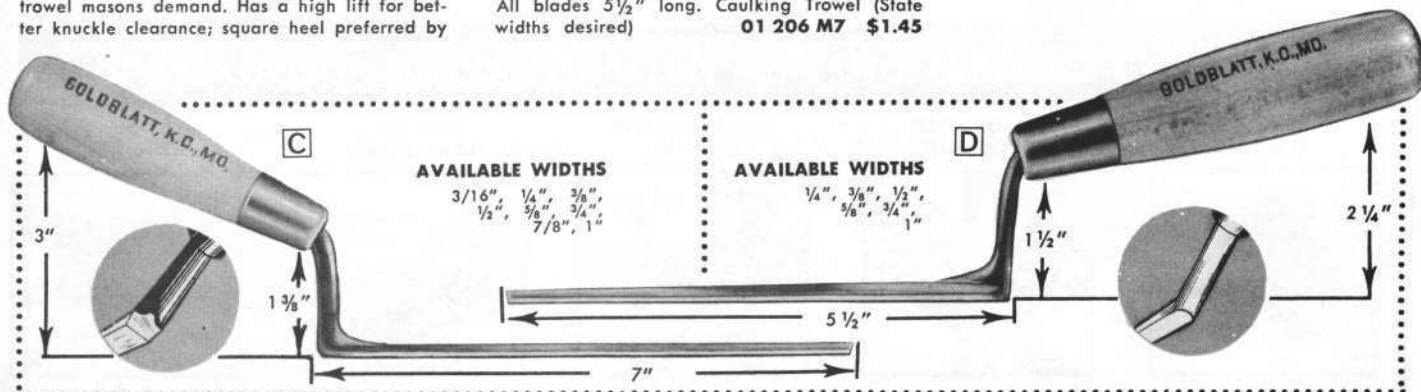
"As to the service I have received, it has been wonderful. As for your tools, well, they are good yet, so why should I throw them away."

"Maybe you don't realize Goldblatt Tools don't wear out in a few weeks like some other tools. I promise you if I can ever wear these out that I have, I will order a new set. If you want customers to order more tools, why don't you put crummy steel in them like some others on the market."

**MR. CLIFF PIERCE,  
SHABBONA, ILLINOIS.**

"I have spent over 50 years of my life as a Bricklayer around New York and Brooklyn and I have always been a user of your tools which I always was satisfied with . . . and I always recommend them to my fellow members and always will when they talk tools."

**MR. JOSEPH DUFFIELD,  
3836 UNION ST. CT.,  
ST. PETERSBURG, FLA.**







## SLED RUNNERS AND RODS

These are the finest sled runners, jointers, and beaders money can buy. They are "professional" tools of quality steel. Smooth surfaced, well balanced and easy to handle. A tool for every kind of jointing work, and for every mason.

- A ● "V" SLED RUNNERS**—"Sleds" for perfect horizontal "V" joints. Popular in block construction. Width of sides,  $\frac{3}{8}$ ".
- |          |           |         |
|----------|-----------|---------|
| 14" long | 01 214 M7 | \$ 1.75 |
| 20" long | 01 228 M7 | 2.00    |

- B ● HALF ROUND CONVEX SLED RUNNERS**—These are the preferred steel tools for making half-round sunken or rodded masonry joints. Comfortable wooden handle.

14" x $\frac{1}{2}$ "	01 215 M7	\$ 1.75
14" x $\frac{5}{8}$ "	01 216 M7	1.75
14" x $\frac{3}{4}$ "	01 217 M7	1.75
20" x $\frac{1}{2}$ "	01 229 M7	2.00
20" x $\frac{5}{8}$ "	01 226 M7	2.00
20" x $\frac{3}{4}$ "	01 227 M7	2.00

- SPECIAL HALF OVAL SLED RUNNER**—Rides brick to produce very shallow concave joint. Made of 1" x  $\frac{1}{4}$ " half oval steel. 14" long.
- |           |         |
|-----------|---------|
| 01 218 M7 | \$ 1.95 |
|-----------|---------|

- C ● LIGHTWEIGHT CONVEX BRICK JOINTER**—For producing half round sunken or rodded joints. Each end makes different size joint. The most popular brick jointers we sell! Overall length: 10 $\frac{1}{2}$ ".

Blade width, $\frac{3}{8}$ " x $\frac{1}{2}$ "	01 160 M7	\$ 1.10
Blade width, $\frac{1}{2}$ " x $\frac{3}{8}$ "	01 161 M7	1.10
Blade width, $\frac{3}{8}$ " x $\frac{3}{4}$ "	01 162 M7	1.10
Blade width, $\frac{3}{4}$ " x $\frac{7}{8}$ "	01 165 M7	1.10
Blade width, $\frac{7}{8}$ " x 1"	01 164 M7	1.10

- D ● HEAVY WEIGHT CONVEX JOINTER**—Produce half round sunken joints. Large at one end, tapered at other. 9 $\frac{1}{2}$ " long.  $\frac{1}{2}$ " diameter at large end
- |                                   |           |      |
|-----------------------------------|-----------|------|
| 01 170 H7                         | \$ 1.00   |      |
| $\frac{3}{8}$ " dia. at large end | 01 171 H7 | 1.15 |
| $\frac{3}{4}$ " dia. at large end | 01 172 H7 | 1.40 |

- E ● SLICKERS OR DOUBLE BLADE CAULKING TROWELS**—Carefully forged and tempered from a high carbon steel  $\frac{1}{8}$ " thick throughout. Each end for different size joint. 10 $\frac{3}{8}$ " long.

$\frac{1}{4}$ " and $\frac{3}{8}$ " wide	01 211 M7	\$ 1.00
$\frac{1}{2}$ " and $\frac{5}{8}$ " wide	01 212 M7	1.00
$\frac{3}{4}$ " and $\frac{7}{8}$ " wide	01 213 M7	1.00

- F ● "V" AND ROUND SUNKEN JOINTER**—Same as above, but "V" on one end.
- |                                      |           |         |
|--------------------------------------|-----------|---------|
| 10 $\frac{1}{4}$ " x $\frac{1}{2}$ " | 01 180 H7 | \$ 1.15 |
|--------------------------------------|-----------|---------|

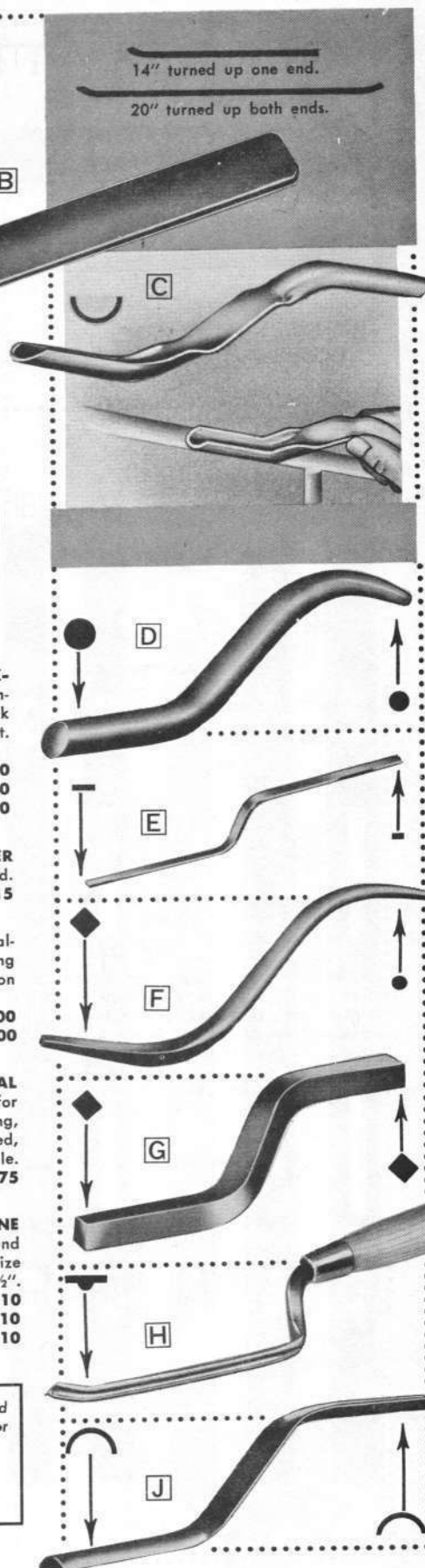
- G ● "V" JOINTER**—A keen and well balanced jointer. Especially convenient for striking head joints. Makes an excellent combination with the "V" Runner above.
- |                                     |           |         |
|-------------------------------------|-----------|---------|
| 8 $\frac{1}{2}$ " x $\frac{1}{2}$ " | 01 190 M7 | \$ 1.00 |
| 8 $\frac{1}{2}$ " x $\frac{5}{8}$ " | 01 191 M7 | 1.00    |

- H ● NEW GRAPEVINE OR COLONIAL JOINTER**—Used when specifications call for colonial or grapevine joints. Blade is 6" long,  $\frac{1}{2}$ " wide. Bit is  $\frac{1}{8}$ " wide on center. Tempered, high carbon steel. Comfortable hardwood handle.
- |           |         |
|-----------|---------|
| 01 201 M7 | \$ 1.75 |
|-----------|---------|

- J ● LIGHTWEIGHT CONCAVE STONE BEADERS**—For producing raised half-round beaded joints. Each end for different size raised half-round bead. Overall length 10 $\frac{1}{2}$ ".
- |  |           |         |
|--|-----------|---------|
| Blade width, $\frac{3}{8}$ " x $\frac{1}{2}$ " | 01 140 M7 | \$ 1.10 |
| Blade width, $\frac{1}{2}$ " x $\frac{3}{4}$ " | 01 141 M7 | 1.10    |
| Blade width, $\frac{3}{4}$ " x 1"              | 01 142 M7 | 1.10    |

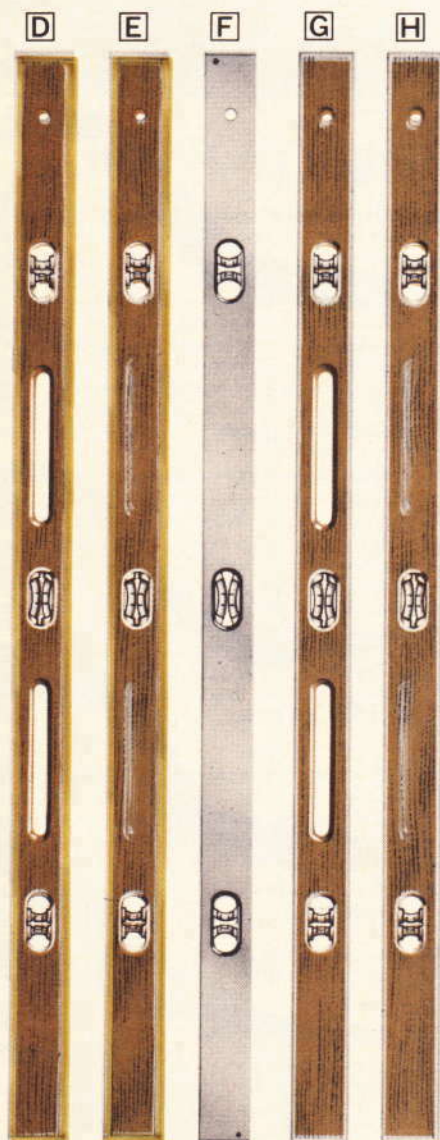
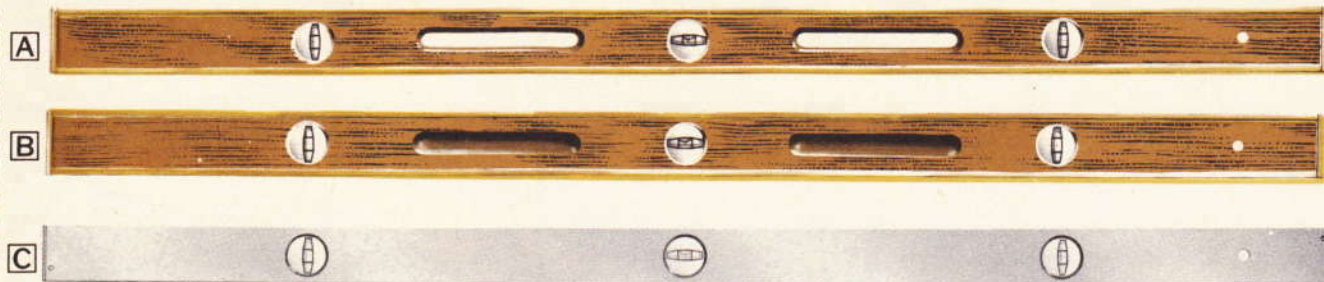
"You have a good line of tools. Have used your trowels, joint rods and other tools for 30 years. Best to you and Goldblatt."

MR. J. R. SILBAUGH,  
3526 ARIZONA,  
SAN DIEGO 4, CALIF.





# GOLDBLATT LEVELS *the most accurate made!*



## **A ● GYRO-CORE BRASSBOUND MAHOGANY LEVEL WITH HAND HOLES—**

This is the level the expert mason buys. It is made of finest Honduras Mahogany (a pleasure to touch in any weather). Flawless brass binding is double-locked to the strong, straight-grained stick. Each stick is carefully selected, kiln-dried and seasoned for this specific use. A fine waterproof varnish is then carefully applied to keep moisture out.

The fast bubbles in special fluid are hairline accurate. Gyro-Cores have no lenses to break or fog; the patented, precision ground shape of the bubble cavity makes one bubble do the work of two. 48", 42" and 24" levels have three Gyro-Cores; the 18" stick has two.

## **48" GYRO-CORE LEVEL WITH HAND HOLES (with free level case) 01 235 M7...\$19.95**

**B ● GYRO-CORE BRASSBOUND MAHOGANY LEVEL WITH HAND GROOVES —** Same fine quality, expert's level as above, except that it has two carefully cut, precisely placed hand grooves for masons who prefer them. **GYRO-CORE LEVELS WITH HAND GROOVES INCLUDING FREE LEVEL CASE**

48" Gyro-Core Level .....01 234 M7...\$19.95

42" Gyro-Core Level .....01 233 M7... 19.95

**NO FREE LEVEL CASE WITH LEVELS BELOW**

24" Gyro-Core Level .....01 232 M7... 11.95

18" Gyro-Core Level .....01 231 M7... 10.95

## **C ● ARMOR CLAD GYRO-CORE LEVEL Won't warp, bend or change shape in any way due to heat, cold or moisture.**

This Goldblatt Exclusive is a wood level 100% encased in a rugged aluminum alloy tube and fitted out with three guaranteed Gyro-Cores. The clear pine core in this level adds warmth and strength, but holds the weight down. Because it is all aluminum, it is smoothly polished with absolutely square, sharp, true edges. No other manufacturer makes a level like this! Has no bindings to come loose, can't warp—and, for five years, we guarantee the three Gyro-Cores will not leak or break.

## **48" GYRO-CORE ARMOR CLAD LEVEL WITH FREE LEVEL CASE .....01 244 M7...\$19.95**

## **D ● BRASSBOUND MAHOGANY LEVEL WITH HAND HOLES, CONVENTIONAL VIALS**

—This is the only level considered by the careful mason who wants the finest but prefers conventional vials. The cross section above shows how the expensive, flawless brass binding is carefully double-locked to the stick. The stick itself is fine, clear-grained Honduras Mahogany imported by us specially for use in our mason's levels. This combination of binding and mahogany has proved to be the professional mason's favorite. Can't be beat for

durability, dependability, accuracy. Carefully adjusted on the same type of precision instruments used to true our Gyro-Core Levels. Special varnish seals the stick against moisture. The hand holes are precision cut for perfect balance. The vials are rugged, clear glass with crystal sharp etched marks, and tough lenses to protect them. 4 plumb, 2 level vials.

## **48" BRASSBOUND LEVEL WITH HAND HOLES .....01 225 H7...\$15.45**

## **E ● BRASSBOUND MAHOGANY LEVEL WITH CONVENTIONAL VIALS, HAND GROOVES —**

This is the same carefully made, quality level described above—but made with hand grooves for the mason who prefers them to hand holes. The same top-quality materials are used throughout. 48" and 42" levels have 4 plumb, 2 level vials; 24" and 18" levels have 2 each.

48" level .....01 224 H7...\$14.95

42" level .....01 223 H7... 14.25

24" level .....01 222 H7... 7.50

18" level .....01 221 H7... 6.60

## **F ● ARMOR CLAD ALUMINUM LEVELS**

Another exclusive with Goldblatt made for the careful craftsman who demands a level that absolutely won't warp. This level is the same as our Gyro-Core Armor Clad, except that it has conventional vials, comes in more sizes. It is very light, very accurate, trouble-free. Precision vials clearly marked; mounted with crystal clear, tough lenses. 48", 42", 24" levels have 4 plumb, 2 level vials; 18", levels have 2 plumb, 2 level vials.

48" Armor Clad Level...07 194 M7...\$13.50

42" Armor Clad Level...07 193 M7... 13.50

24" Armor Clad Level...07 192 M7... 7.75

18" Armor Clad Level...07 190 M7... 5.75

## **G ● I-BEAM REINFORCED LEVEL WITH HAND HOLES—**

Here is a Mahogany level that's all new! The rugged aluminum I-Beam guarantees that it won't warp. Select, fine-grained mahogany is bonded to the I-Beam to form a strong solid unit. The I-Beam forms tough, abrasion resistant edges that won't get out of "true." Yet this level is as warm to your touch as any brassbound level. Edges of the level are precision ground absolutely flat and parallel. 4 plumb, 2 level extra-tough pyrex vials.

48" I-Beam Level .....01 236 H7...\$16.98

42" I-Beam Level .....01 237 H7... 16.98

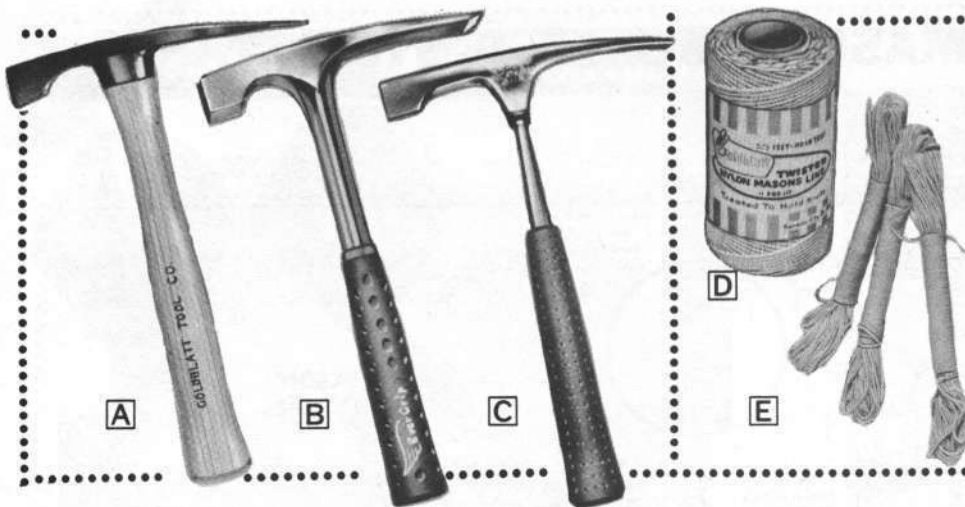
## **H ● I-BEAM LEVELS WITH HAND GROOVES—**

This is the same fine, I-Beam reinforced level described above, but with hand grooves instead of hand holes.

48" I-Beam Level .....01 238 H7...\$16.98

24" I-Beam Level .....01 240 H7... 8.60





**A ● BRICKLAYERS' HAMMERS** — Our Brick Hammers are made of high grade forged hammer steel. Perfectly balanced and superior in every respect. Comfortable hardwood handles carefully fitted. Weights are approximate.

12 oz. Head.....	01 154 H7....	\$ 3.10
18 oz. Head.....	01 155 H7....	3.35
24 oz. Head.....	01 156 H7....	3.55

● **BRICK HAMMER HANDLES** — Carefully turned from well seasoned hardwood. 12" long, comfortable, well balanced. **01 158 H7. \$ .50**

**B ● NEW! ESTWING CUSHION GRIP UNBREAKABLE MASON'S HAMMER**—Forged in one piece, this hammer is unbreakable—and the new nylon plastic cushion grip is guaranteed for the life of the head! The handle is wear-resistant; won't break, dent, fly-off or get chewed up against sharp corners. It absorbs all shocks. A perfectly balanced hammer without pins, welds or joints of any kind. Can be redrawn and sharpened. Never needs a new handle. Two weights.

12 oz. Head	<b>01 332 H7</b>	<b>\$ 4.98</b>
20 oz. Head	<b>01 331 H7</b>	<b>5.50</b>

**C ● NEW! TRUE TEMPER ROCKET BRICK HAMMER**—Has the exact balance for tireless use! Lightweight shaft is oval shaped, chrome plated Boron Steel. Head is forged, polished steel wedged permanently onto the handle. Absolutely won't come loose. The grip is made of comfortable, shock-absorbing Neoprene-fiber.

24 oz. Head.....	01 506 H7....	\$ 5.95
16 oz. Head.....	01 505 H7....	5.75

**D ● NEW! TWISTED NYLON LINE** — This #15 twisted nylon line is specially treated to hold knots. For the man who knows the advantage of nylon line—and wants it—but does not need our specially braided line Items A, B, C, D. This lower cost line comes in ¼ lb. tubes with over 350' per tube. Tests over 100 lbs! Pure white, easy to see and use. Outwears cotton line many times. A good buy at only 99¢ a tube.

Twisted Nylon	<b>11 259 H7</b>	<b>\$ .99</b>
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**E ● HANKED YELLOW NYLON LINE** — Very long wearing, easy to see, twisted yellow nylon line. A bricklayers favorite. Put up in single or connected 100' hanks.

100' hank Yellow Nylon	<b>11 276 H7</b>	<b>\$1.05</b>
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**F ● NEW! LINESTRETCHER FOR CEMENT BLOCK**—A better method of raising the line between key course blocks. This lightweight aluminum linestretcher sets up or takes down instantly. One-piece construction. Stretches line tight as

you want. Use the linestretcher for a storage reel when not in use on the wall. Four sizes.

For 4" to 6" blocks—Per Pair	<b>01 243 H7</b>	<b>\$2.00</b>
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For 6" to 8" blocks—Per Pair	<b>01 242 H7</b>	<b>2.00</b>
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For 8" to 10" blocks—Per Pair	<b>01 241 H7</b>	<b>2.25</b>
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For 8" and 12" blocks—Per Pair	<b>01 246 H7</b>	<b>2.25</b>
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**G ● LEECH SELF-LOCKING CORNER BLOCKS** —These amazing aluminum corner blocks cling to brick and tile corners like a leech. They hold a true line without your having to stick anything in the mortar or tie any knots. To set them, you just pull the line and touch the trigger. The line is clamped tight in place. To release, just pull the line again! Satisfaction guaranteed.

Per Pair	<b>01 252 H7</b>	<b>\$ 2.00</b>
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**H ● FINGER TAPE**—Protects fingers from abrasions and injuries. A durable, white, adhesive-backed, 60 yard fabric tape ¾" wide.

	<b>01 414 H7</b>	<b>\$1.95</b>
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**J ● SNAP-OVER LINE TWIGS**—Precision-made of clock spring steel. They snap completely around mason's line, eliminate sagging. Full 4" long and ¾" wide. Keep plenty of them handy! Envelope of 14 Twigs. Envelopes can't be broken

	<b>01 256 H7</b>	<b>\$ .99</b>
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**K ● IMPORTED BRICK TROWELS BY BRADES TYZACK OF ENGLAND**—These Trowels have particularly short posts and low hangs preferred by many masons. Wood handles. 11" Narrow Round Heel.

	<b>01 103 H7</b>	<b>\$ 4.25</b>
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12" Narrow Round Heel.	<b>01 104 H7</b>	<b>4.25</b>
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13" Narrow Round Heel.	<b>01 105 H7</b>	<b>4.25</b>
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Wide Heel, 11"	<b>01 106 H7</b>	<b>4.25</b>
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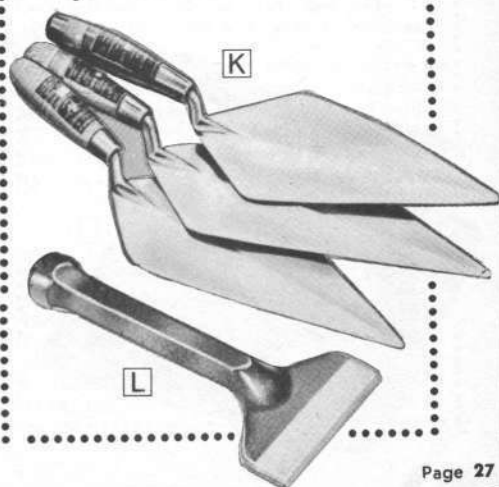
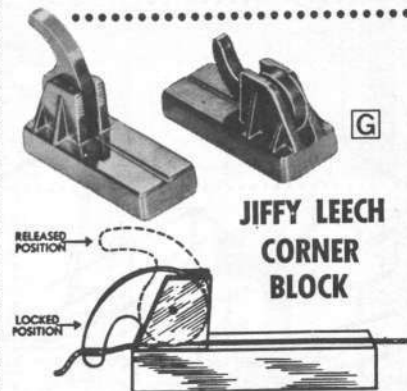
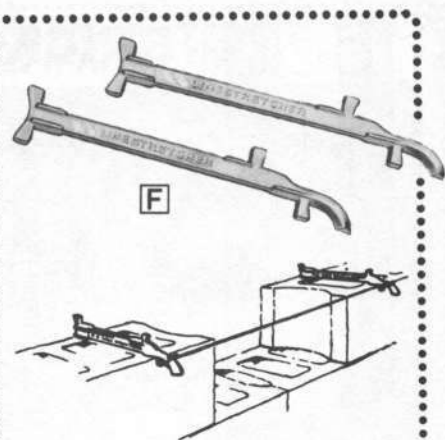
Philadelphia, 11"	<b>01 107 H7</b>	<b>4.25</b>
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**L ● BRICKLAYER'S SET WITH BEVEL EDGE** —Forged from finest quality Tool Steel, well tempered. Well balanced, comfortable to hold, certain to please.

2½" wide blade	<b>01 132 H7</b>	<b>\$ 1.20</b>
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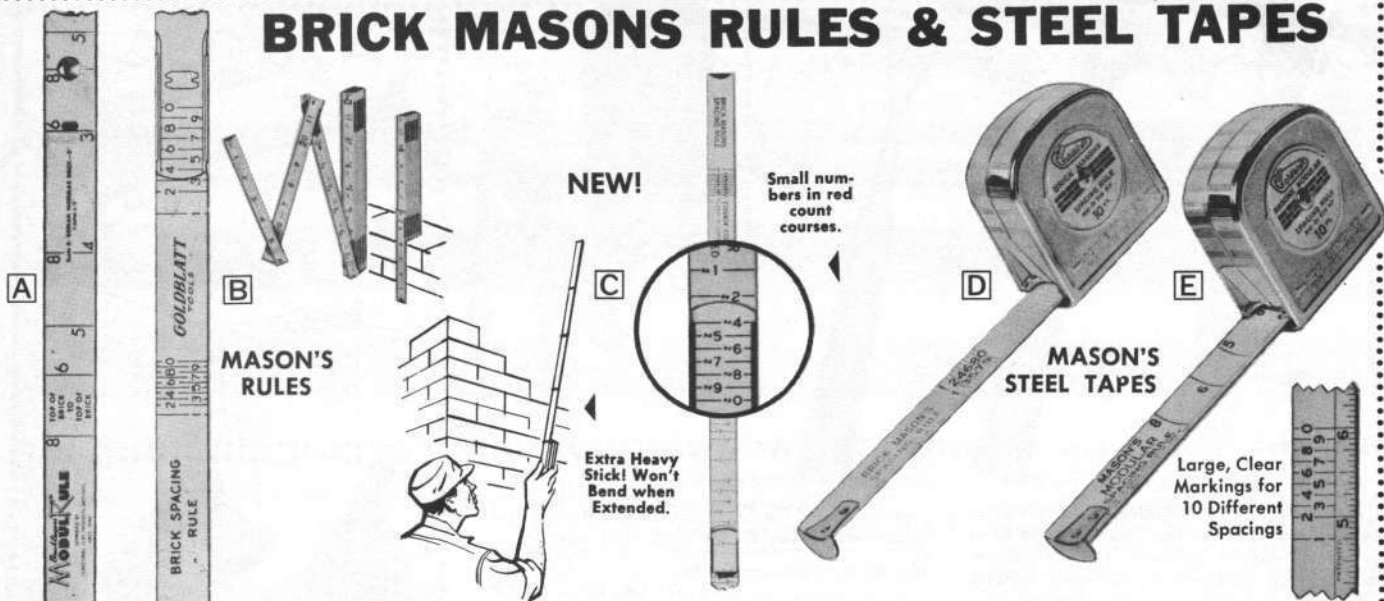
3" wide blade	<b>01 133 H7</b>	<b>1.35</b>
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4" wide blade	<b>01 134 H7</b>	<b>1.75</b>
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# BRICK MASONS RULES & STEEL TAPES



**MASON'S RULES**

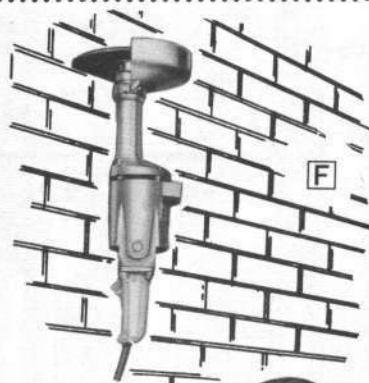
**NEW!**

Small numbers in red count courses.

Extra Heavy Stick! Won't Bend when Extended.

**MASON'S STEEL TAPES**

Large, Clear Markings for 10 Different Spacings



**BEST BLADES FOR ABOVE GRINDER**

**TUCK POINTERS AND HAND SAW BLADES**

**A • WOOD MODULAR "BUTT" RULE** — First section is short for butting rule on first 16" module. All legs have square ends. Every joint opens on even numbers. Fine for 6" or 12" glass blocks. Six scales. Extends to 6' ..... **01 512 H7.....\$ 2.15**

**B • WOOD SPACING RULE**—Made of select white maple cut with the grain. Six-inch legs are tough, flexible. Extends to 6' ..... **01 163 H7.....\$ 2.15**

**C • NEW! "COURSE COUNTER" SPACING RULE**—Small numbers in red, printed at right angles to regular coursing numbers tell you how many courses you've marked off or laid up. Made of straight grain hardwood, 1/8" thick (twice as thick as ordinary rules). Won't bend when you extend it upward. Plastic coated so numbers won't wear off. Joints lubricated for life. Gives ten course spacings on one side; has inches, eighths and 16ths on other side. Six feet long. .... **01 167 H7.....\$ 2.50**

**D • MASON'S STEEL SPACING TAPE**—10' steel tape with same features as the Modular Tape, below, but the markings are mason's spacing markings. Feet and inches marked along one edge of blade, spacing marks on other edge. .... **01 516 H7.....\$ 2.95**

**E • MASON'S MODULAR STEEL TAPE** — Carry this steel tape with you in your pocket. Has modular markings for all common brick. Extends to full 10' for maximum usefulness. Blade rolls easily into chrome plated case. Has feet and inches on blade as well as modular markings. Black markings on white blade. .... **01 515 H7.....\$ 2.95**

**F • TUCKPOINTS GRINDER**—The best tuckpointer's grinder. Fast, economical, reliable. Penetrates 2 1/2" with 8" wheel turning at 4000

rpm to clean out all loose mortar with absolute control. Made by Milwaukee Electric Tool. Double row ball bearings in forward handle housing give rigid wheel support. All ball bearings throughout. Operates on AC or DC 115 volt current. Large easy-to-hold handle grip and fully enclosed, dust tight heavy duty switch with lock button for continuous running. Extra large steel wheel guard for safety. Comes with 8" x 1/8" wheel and Blade Guard.

**11 551 E2 .....\$100.00**

**G • TUCKPOINTS COST-CUTTER BLADES** —The best blades for all tuckpointer's grinders. 1/4" thick blade gives good, husky bite, speeds work; 8" diameter gives you deep cut. Long-lasting Goldblatt Shatterproof Cost-Cutter Blades give you longest blade life. 8" x 1/4" Blade.

**11 552 E2 .....\$ 5.12**

**SAVE! Order Carton of 10.....\$46.10**

**SHATTERPROOF HAND SAW BLADES**—Our 6", 7" and 8" blades for your hand saw are fast cutting and virtually unbreakable. To order be sure to check these four important points: 1. Specify make of your saw so we know if you need a FREE Arbor Insert. 2. **We ship DRY CUTTING ONLY.** 3. Order by the carton and save up to \$9.50. 4. Specify material you intend to cut!

## GUARANTEED SHATTERPROOF

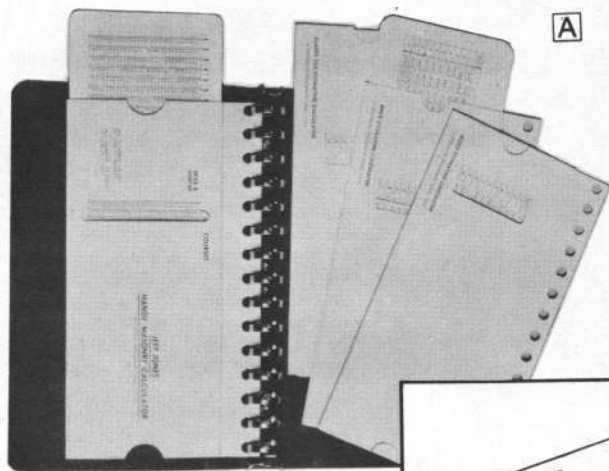
6" Blade .....	11 516 H6	\$ 3.10
Save on Carton of 10 .....		24.00
7" Blade .....	11 517 H6	3.70
Save on Carton of 10 .....		28.00
8" Blade .....	11 518 H6	4.20
Save on Carton of 10 .....		32.50

**H • TUCKPOINTS PLUGGING CHISEL**—Forged tool steel properly heat treated. 10" x 4 1/2" x 3/16" bit. .... **01 476 H7.....\$ 1.25**

**J • TUCKPOINTS MAGNESIUM HAWK**—8" x 8". Perfect on swinging scaffolds. Without flange. (Not illus.) ..... **01 403 M7 \$ 1.75**  
With Flange. (illus.) ..... **01 404 M7 2.35**

# NEW! MASONS' TAPE & CALCULATORS

# SPACING TAPE



## MASONRY CALCULATORS

### SIMPLE TO READ

#### ● MASONRY ESTIMATING CALCULATORS—

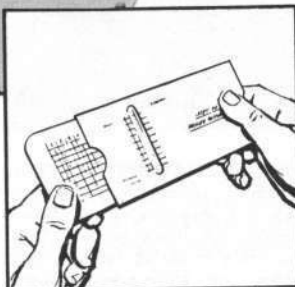
This set of four calculators improves estimates and cuts down costly estimating errors. If you can read numbers, you can use these calculators. You'll find that they figure the hardest jobs easily. The few minutes you spend learning to use them will pay off on the next job you figure. The Block Estimating Calculator figures the number of 8" x 16" block you need for any area. Odd size or half-size block can also be figured. The Glazed Tile Estimating Calculator figures the number of tile you need for any area. The Brick Estimating Calculator figures the number of modular brick you need for any area. Adjustment can be easily made for other brick sizes. The Brick, Block and Tile Coursing Calculator is described as "B" below. It improves your estimates by making it extremely easy to figure the number of courses required to make any required wall height.

Each calculator is 7 1/4" long, 3 3/8" wide. They are made of rugged, durable, coated chip board. The high quality black plastic binder is 5" x 8". You can remove the calculators from the binder instantly, to use them individually, if you prefer. They are easy to use because the answer appears in a window in face of the calculator.

Complete set of four calculators in ring binder.  
11 449 H5.....\$7.98  
Brick Estimating Calculator.....11 453 H5.....\$1.50  
Block Estimating Calculator.....11 455 H5.....\$1.50  
Glazed Tile Estimating Calculator

11 457 H5.....\$1.50  
Coursing Calculator .....11 459 H5.....\$2.00

**● COURSING CALCULATOR—**The Brik-Hite Coursing Calculator tells you how many courses you lay up to make any required wall height. And, even more valuable, it tells you exactly how much too high or too low your last course will be when you've laid the required number of courses to come closest to your height.



By figuring back from the height of the wall you intend to build, the Coursing Calculator tells you which Brik-Hite Spacing Tape to use to come out with even courses.

For instance, the calculator tells you that if you lay 40 courses to the 4 1/2 line on the tape, you will be 1/4" too high to make a specified wall height of 8'10".

What do you do then? You stick the tape to the pole so that the 4 1/2's bring you to within eight courses of your required 40. For the last eight courses, you stick on the tape with 4's on it. This reduces each of the last eight courses 1/32", for a total of 1/4". Slick, isn't it?

The Brik-Hite Coursing Calculator instantly figures 33 spacings from 2" to 3" through course heights from one to 61 courses. Tile and mortar and block and mortar spacings from 5-1/16" to 8 1/8" are also shown up to 29 courses.

11 459 H5 ... \$ 2.00

**● BRIK-HITE SPACING TAPE—**This pressure sensitive spacing tape with course markings printed right on it eliminates marking a story pole. Used with the Course Calculator (A above), you will never layout by trial and error again.

Throw away your spacing rule; throw away dividers, scribes or any other home made layout device you use. This tape is it! It comes in 105' rolls. Five tapes with a total of 24 popular spacings are now available. Specials can be made to your order.

**HOW TO USE IT—**To find which tape to use, add the actual size of your brick to the size of the joint you want to lay. EXAMPLE: A brick that measures exactly 2 1/4" plus a 3/8" joint equals 2 7/8", or Number 4 on your spacing rule. So you would use the tape with Number 4 spacing on it (11 450 H5). (NOTE: For greatest benefit from this system, the inventor measures the brick to 1/32" with a caliper rule. All Brik-Hite tapes are marked with coursing expressed in inches plus 32nds, as well as with spacing



The proper tape is put up on the sheathing or on your story pole or masonry guide. Each tape is printed in three colors with three different spacings, 1/2" apart.



To lay up a perfect wall, you set to the marks on the blue, red or green lines. If you need to "lose" or make up an inch or two you simply set to another line or change tapes.

number. A tape marked 4 Red 2-20 has a red line with Number 4 spacings on it. The 2-20 means the marks are 2-20/32" apart).

The tape is inexpensive. It sticks to any dry, dust-free surface. You can put it on story pole, storm sheathing, corner pole, masonry guide, steel columns, concrete columns or almost any other surface.

Brik-Hite Tape spacings are the same as on brick rules, but they are so precise, you can layout accurately between the numbers on an ordinary rule.

Each Brik-Hite Tape has three different lines on it: Red, Green, Blue. Each line gives a different spacing. The eight tapes now available give you 24 different spacings from 1 7/8" to 10's (3 inches). You can also use Brik-Hite Tape to layout brick sills. The Modular Tape can be used to layout wall ties, studs and joists.

#### Be Sure to Order a Course Calculator

**NOTE:** Coursing Numbers listed below are the same as those shown on standard spacing rules. Modular Tape is marked with spacings 3 brick to 8", 7 1/8" for block, 8 1/8" for block. Nubricstone Tape is also used for Roman Brick. Spacings are 1 7/8", 2", 2 1/8". Engineers Brick is marked 3 1/8", 3 3/8", 3 2/10 (5 courses to 16"—engineer's brick).

Stock No.	Coursing	105' Roll	Ctn. 24
11 450 H5	3-3 1/2-4	\$1.40	\$30.00
11 452 H5	4 1/2-5-5 1/2	1.40	30.00
11 454 H5	6-6 1/2-7	1.40	30.00
11 456 H5	Modular	1.40	30.00
11 458 H5	Nubricstone	1.40	30.00
11 460 H5	7 1/2-8-8 1/2	1.40	30.00
11 462 H5	9-9 1/2-10	1.40	30.00
11 564 H5	Engineer's Brick	1.40	30.00



A

**\$195.00**

**ONLY \$39.00 DOWN**



- Goes where you go!
- Top blade exerts pressure
- Needs no stand!
- Spring-loaded table!
- Ruggedly built!

**PAY AS YOU BUILD**

**ONLY \$295.00**

**JUST \$59.00 DOWN**



D

Legs and handle remove for car-trunk portability

Fast adjustment handle

All mechanical! Builds pressure over 50,000 lbs.

Back-Gear Ratchet

Contourmatic teeth use no springs! Patented roller and wedge system let teeth adjust to variations in stone surface up to 1/4". Teeth lock for end cutting on brick!

## GOLDBLATT HYDRAULIC SPLITTER

**\$124.85**

**BUILT TO TAKE IT**

**PAY AS YOU BUILD**

**ONLY \$26 DOWN**

B

**HEAVY DUTY HYDRAULIC PUMP**



**EASY TO REACH PUMP HANDLE**

**HUSKY PUMP SPLITS ANY STONE**

## A ● WHEELED 10" MASONRY CUTTER

— A husky hydraulic splitter mounted on wheels, it goes with you anywhere on the job—even on the scaffold. But that's not all! This eliminates bounce. Table is spring loaded; The lower blade is exposed only when pressure is on stone being cut. Step on a foot pedal to set for thickness of stone to be cut. Reset for next cut with a twist of the wrist; spring returns the blades to cutting position. Mounted on rubber tires for true one-man portability.

Throat opening of this carefully made tool is 10" wide, adjusts from 0" to 8 1/2" high. You can cut angles, mitres (or any other cut) on ledge stone, marble, granite, limestone, brick, ledge strip stone, saw bedstone and solid masonry with this machine. Pump develops cutting pressure of 24,000 lbs. Made of top quality steel with long-lasting blades. Table extensions available. Weighs only 145 lbs. Ships F.O.B. Kansas City, Mo. or Milwaukee, Wisc.

**11 557 E5 \$195.00**

**Only \$39.00 Down! Months to pay!**

## B ● LOW COST 9" HYDRAULIC SPLITTER—

Here's a rugged hydraulic splitter anyone can afford. This low cost splitter has all the high cost features you expect in a splitter from Goldblatt. Makes instant cuts on all kinds of stone, block, brick. Has fast adjustment crank located right next to the pump handle for easy operation. The rugged, but light weight, ram develops more than enough pressure to split the hardest stone. Just adjust the hand crank to approximate stone thickness, give a couple of "pumps" with the handle and you've got a perfect split. After the cut, just back crank off one turn and you are ready for the next cut. After series of cuts, let ram down with easy turn of release valve. Made of rugged steel, these units will last for years. Super-hard edge blades give years of service. Low maintenance. These are the units that are the mason's favorite from coast to coast.

**9" LIGHTWEIGHT, LOW COST SPLITTER —** Cuts stone up to 8" x 6". 25 3/4" high on a 12" x 10" base. Stone table, 13 1/2" x 8 3/4". Weight, 66 lbs. Splitter only, stand not included

**11 380 E3 \$124.85**

**Only \$25.58 Down, Months to pay!**

Extra Pair Blades **11 390 E4 \$ 18.00**



**NEW LOW PRICE ONLY \$19.95**

## C ● BRICK, STONE & TILE CUTTER—

Goes anywhere with you—even on the scaffold. A solid whack with a 2-lb. hammer (or heavier) cuts brick, block or stone up to 8" wide, 4" high. Entire tool is carefully machined tool steel, painted with rust resisting paint. Blades are tough, tempered steel. Overall height, 8 3/4". Base, 11" x 4" x 1/2". Wt. 15 lbs. **11 313 E2 \$19.95**

● **BIG BUSTER**—Same rugged construction as above, but beefed up. Has 12" wide, 6" high cutter opening. Wt. 40 lbs.

**11 315 E2...\$49.50**

**9" HYDRAULIC SPLITTER** — Same as illustrated above, but a little bigger all around. Also has a special bracket to hold drop off (not shown). Cuts stone up to 8" x 8 1/4". Throat opening 8 1/4" x 9". 30" high on a 12" x 10" base. Stone table, 9" x 18". Weight, 95 lbs. **11 389 E4 \$175.00**  
**Only \$35.00 Down! Months to pay!**  
Pair Extra Blades **11 390 E4 \$ 18.00**

● **AUXILIARY BASE STAND** — This light but rugged steel stand adds stability and gives you a better working height for your hydraulic splitter. Detaches quickly for carrying in car trunk.  
**STAND FOR LIGHTWEIGHT SPLITTER**

**11 382 E2 \$ 15.00**

**STAND FOR 9" HYDRAULIC SPLITTER**

**11 384 E4 15.00**

D ● **12" CONTOURMATIC SPLITTER** — All mechanical. No hydraulic fluid to leak, no pumps to get out of order. Contourmatic cutting teeth made on a patented principle to adapt to rough, irregular stone surfaces. Waist high cutting table is comfortable to use. Handle and legs remove to make the cutter into a 15" x 30" bundle that fits any car trunk. Back-gear ratchet gives you the same even flow of power you get from hydraulic pumps. Manual breaking pressure builds up to over 50,000 lbs. This is the same power that the Egyptian masons used to lift the huge stones in the pyramids. Overall height of the Goldblatt Contourmatic is 48". Eight individual instantly self-leveling chisels on each head. They will cut any stone up to 12" wide, up to 9" thick.

**You can lock teeth to simulate a 10 1/2" blade, by turning a lock-key in the head.**

Teeth are quickly and easily sharpened or replaced. Throat opening is 12 3/4". Feeding table, 11" x 12". Extension Table available.

Contourmatic gives straight line breaks across rock or pitched face surfaces. You can split the length of 12" material with a warpage or height variation up to 1/4". Weight, 155 lbs. F.O.B. Kansas City, Mo. or Frankfort, Ind.

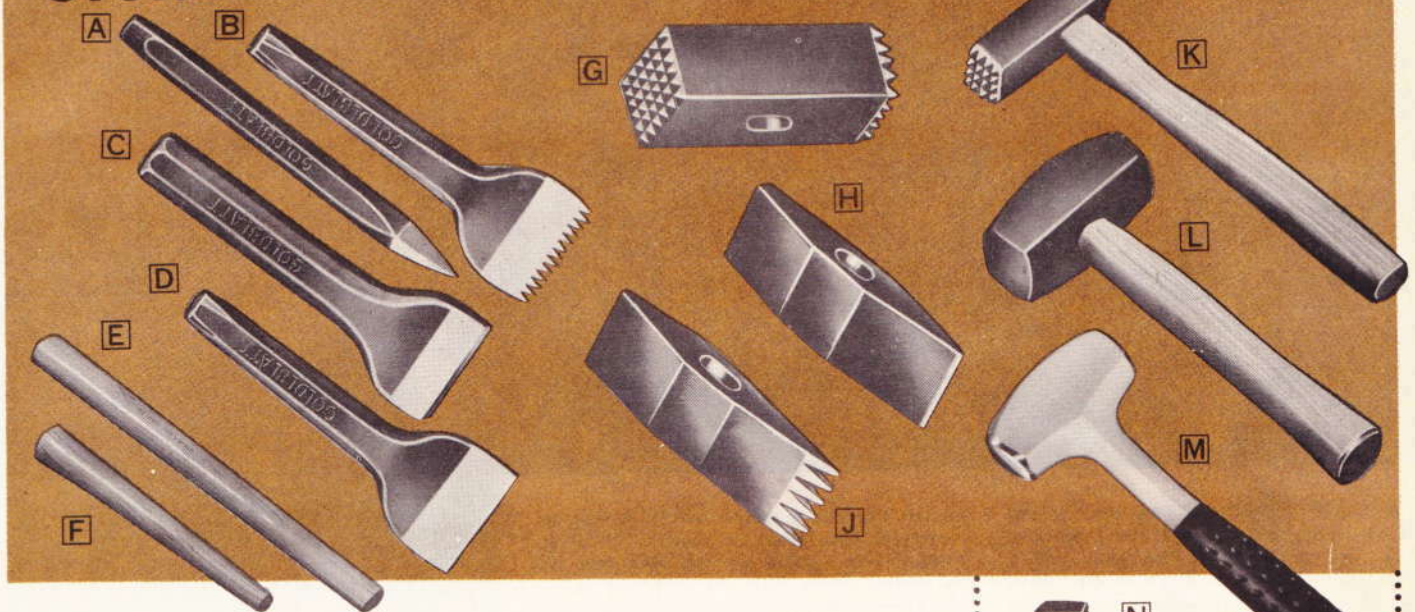
**GOLDBLATT 12" CONTOURMATIC SPLITTER**

**11 383 E4 \$295.00**

**Only \$59.00 Down! Months to Pay!**



# STONE MASONS TOOLS & BRUSHES



**STONE MASON'S CHISELS**—Forged from top quality, tempered tool steel.

## A • POINTS

5/8" dia. x 9" long.....	01 376 H7.....	\$ 1.10
3/4" dia. x 9" long.....	01 377 H7.....	1.25
7/8" dia. x 9" long.....	01 378 H7.....	1.40

## B • TOOTH CHISELS—All 8" long.

5/8" dia. x 1 1/4" wide.....	01 312 H7.....	\$ 1.45
3/4" dia. x 1 3/4" wide.....	01 313 H7.....	1.70
3/4" dia. x 2 1/4" wide.....	01 314 H7.....	1.80
7/8" dia. x 2 3/4" wide.....	01 315 H7.....	1.85

## C • PITCHING TOOLS

Diam.	Bit	Length	Cat No.	Each
7/8"	1 3/4"	7 3/4"	01 363 H7	\$1.75
1"	2 1/4"	7 3/4"	01 364 H7	2.10
1 1/8"	2 1/2"	8"	01 365 H7	2.40
1 1/4"	2 7/8"	8"	01 366 H7	3.00

## D • PLAIN CHISELS—Also used as Block Cutting Chisels. All 8" long.

5/8" dia. x 1 1/4" wide.....	01 322 H7.....	\$ 1.25
3/4" dia. x 1 3/4" wide.....	01 323 H7.....	1.40
3/4" dia. x 2 1/4" wide.....	01 324 H7.....	1.55
7/8" dia. x 2 3/4" wide.....	01 325 H7.....	1.65

NOTE: These Tooth and Plain Chisels are for scoring stone only.

## E • STONE HAMMER HANDLE — Fits unhandled hammers on this page.

18" Long .....	01 358 H7.....	\$ .75
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## F • MASH HAMMER HANDLE

12" Long .....	01 350 H7.....	\$ .50
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**G • TOOTHED BUSH HAMMER** — An Exceptionally strong, dense alloy forged to our specs. Teeth are carefully milled. THE BEST OF ITS KIND. Unhandled. Weight: 4 lbs. Face: 1 3/4" square. 6" long.....01 344 H7.....\$17.95

## H • STONE MASON HAMMER—

Forged and tempered. Without handle.		
4 pounds .....	01 334 H7.....	\$ 4.65
5 pounds .....	01 335 H7.....	5.95

## J • STONE MASON TOOTHED HAMMER—

Forged and tempered. Without handle.		
5 pounds .....	01 355 H7.....	\$ 6.60
6 pounds .....	01 356 H7.....	7.70

**K • TOOTHED CONCRETE HAMMER** — Also known as Bush Hammer. 1 1/4" square, about 8" long. Weight approximately 2 lbs., with handle.

01 345 H7.....	\$ 6.30
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## L • MASH HAMMER — With handle.

2 pounds .....	01 352 H7.....	\$ 4.30
3 pounds .....	01 353 H7.....	4.50

**M • UNBREAKABLE MASH HAMMER**—Made of one piece of finely forged steel. Guaranteed unbreakable in all normal use. Vinyl Nylon cushion grip absorbs all shock. Won't slip. Perfect balance. Ideal for hand drilling masonry, chisel cutting, masonry form work, bricklayers mash hammer. Overall length 11", head weight 2 lbs. Painted finish, polished face and bevel.

01 354 H7.....	\$ 5.25
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## N • IRON WEDGES—For hammers and Hatchets. State small, med., large.

Envelope of 6.....	01 316 H7.....	\$ .48
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**O • UTILITY BRUSH**—Versatile. Brush made of select white tampico Fibre 6 1/2" wide, 2" thick and trimmed 4". Used for very many purposes.

01 426 H7.....	\$ 1.25
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**P • NEW STYLE ACID WASHING BRUSH**—Brush for washing down fresh or old masonry surfaces with muriatic acid. Made of top quality white tampico fibre 6" wide, 1 3/4" thick and 3 1/2" long. 14 rows of stock in width, 5 rows in thickness.

01 422 H7.....	\$ 1.25
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**Q • LONG ARM ACID BRUSH** — An ideal tuckpointer's brush. Has 20" handle to keep your hands out of acid. Palmyra fiber is trimmed to 2" to give just the right spring to the bristles. Brush face is 5" x 4 1/2". Handle is smooth, tumbled block that is easy to grasp. Long Arm Acid Brush.....01 421 H7.....\$ 1.25

**R • BRICKLAYER'S BRUSH** — Made of medium soft hair. Overall length is 13".

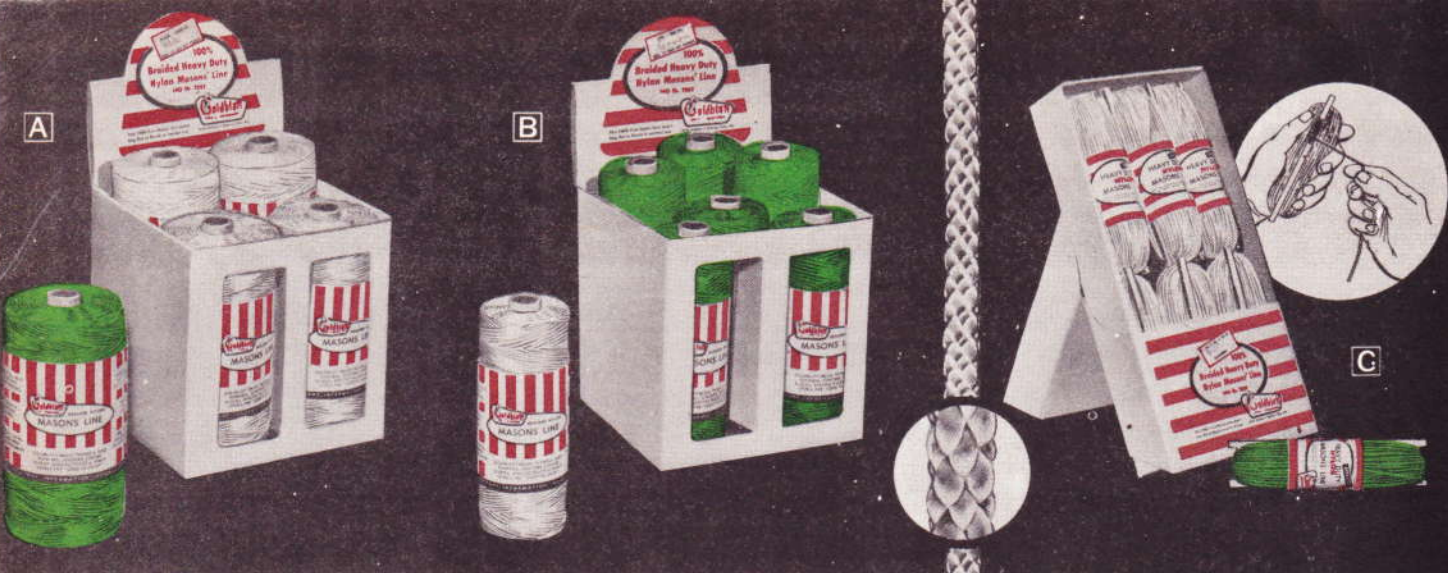
01 428 H7.....	\$ .95
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**S • COMBINATION BRUSH AND SCRAPER**—Round wire. Excellent paint removing tool. 4 x 11 rows. Block 1 1/8" x 1 1/8" wide. 1 1/2" wire trimmed.

01 466 H7.....	\$ 1.15
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**A ● NEW! IMPROVED BRAIDED NYLON LINE** — This rugged, easy-to-see nylon line is the first choice of masons and contractors all over the country. Made in two colors, green or white, this tough, tightly braided line tests over 100 lbs. It can't snap, rot or break in normal use due to extreme moisture or dryness. Won't mildew. Once it's stretched taut, it stays taut—won't sag. Eliminates needless twiggling. Won't break when accidentally hit by mason's trowel. Don't waste time with inferior line that breaks easily, wears out quickly and costs more in the long run. Our nylon line is now available in put-ups ranging from 1,000' to 100'. Order as much as you need. It's Good As Gold. **Be Sure to Specify Color You Want.**  
1,000' (Green or White) **11 261M7 \$ 9.45**

**B ● BRAIDED NYLON LINE—500' TUBE** — The same fine, improved braided nylon line as above, but wound on 500' tube (Green or White) **SPECIFY COLOR 11 263M7 \$ 4.95**

**C ● BRAIDED NYLON LINE—250' WINDER** — Our fine nylon line on a special hardwood winder with metal cut-off. No hunting for a knife or hacking at the line to cut it if it's on a Goldblatt Cut-Off Winder. **Specify Color You Want.** 250' (Green or White) on Hardwood Cut-Off Winder **11 265M7 \$ 2.97**

**HARDWOOD WINDERS ONLY**—Envelope of 4 winders (includes no line) **11 260M7 \$ .95**

**D ● NEW! DANDY DISCS—BRAIDED NYLON LINE**—Fine braided nylon line in a convenient, easy-to-use plastic disc. Keeps line clean, un-

snaled; provides a simple way to store it between jobs. Each Dandy Disc contains 100' of top quality nylon braided line that tests over 100 lbs. Highly visible. Discs are connected so you can buy any length up to 1000' in this handy put up. **11 270 M7 \$ 1.40**

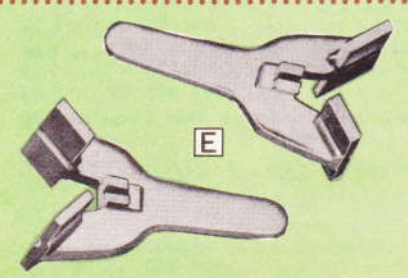
**E ● BRICKLAYER'S CORNER BLOCKS**—They really hold the line. The line is wrapped around the stem at "1." It is carried through the slot at "2" at the forks. Then between the wall and the flat face through the slot at "3." The pull of the line draws the other face "4" against the brick at right angle to the line. The other block is hooked in the same manner against the corner at the other end of the line and keeps it taut. **Per Pair 01 250 M7 \$ .75**

**F ● BRICKLAYERS' LINE PINS**—These fine quality pins are stiff and plenty long enough to hold the line securely. They are made of tempered tool steel!—The best for this job. Dim.:  $\frac{5}{8}$ " x  $\frac{1}{8}$ " x 7". Envelope of 4 Pins. **Envelopes can't be broken 01 258 M7 \$ .99**

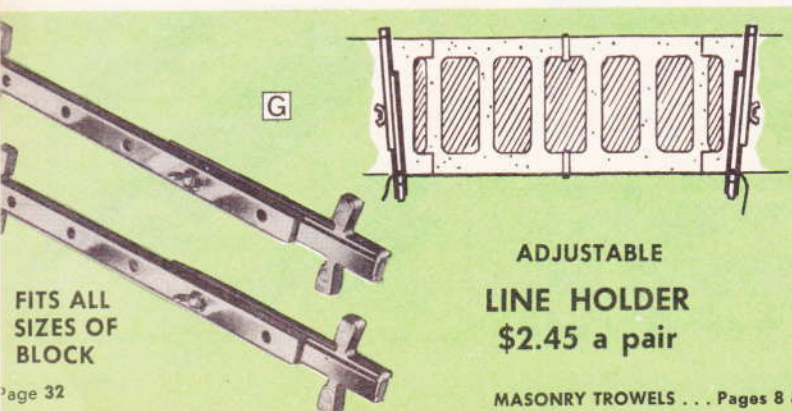
**G ● NEW! ADJUSTABLE LINESTRETCHER FOR CEMENT BLOCK** — At last, a line stretcher that works on every size of block. Fits all block from 4" to 12". To change sizes loosen wing nut and insert the bolt in a different hole. This one tool does the work of all sizes of non-adjustable stretchers. Has handy posts to wind your line on when not in use. Quality made of cast aluminum. **Per Pair..... 01 247 M7 \$ 2.45**



**NEW! \$1.40 DANDY DISCS**



**BRICKLAYER'S CORNER BLOCKS ONLY 75c A PAIR**



**ADJUSTABLE LINE HOLDER \$2.45 a pair**



**MASONRY TROWELS . . . Pages 8 & 9**



# TOOL TAGS!

## CONGRATULATIONS

NOW YOU OWN THE  
*finest* TOOL IN THE WORLD  
FOR THE WORK YOU DO!

*and the dealer you bought it from is a specialist in professional quality tools!*

Have you seen tool tags like this on some of your stock? If you haven't, you will be seeing them soon on all of our most popular tools. Here's why: Many of our customers who buy through stores like yours have complained that they don't get our catalogs. This is bad. Because if your customers don't read our catalogs, they don't buy as many tools from you as they should.

Perhaps you've noticed that as soon as we mail a catalog, the demand for our tools (and trowel trades tools in general) starts building up. If you haven't noticed this, watch what happens in the next few weeks. After all, we can't mail a quarter-million catalogs without something happening. And what happens is business for you.

Because the catalogs help build sales, I hope that you'll urge your customers to fill in the reply card portion of the tool tag and return it to us. They'll end up better customers for you.

Besides helping to locate new trowel trades customers, the tool tags also help build confidence in Goldblatt Tools. This is important to both of us, because both of us want to keep your customers coming back for more tools — Goldblatt Tools.

If you'd like, you can help us build your customer

and prospect list by filling in the blanks on the back of this sheet. We'll send each of your customers a letter to tell him that you have asked us to mail our catalogs to him.

Thanks for your help. If you've any additional suggestions, let me know.

### ABOUT OUR PRICE-MARK LABELS

You'll find a Goldblatt Price-Mark label attached to almost every hand tool we sell. These labels simplify your inventory control. They help your stock clerk check orders as they arrive. All he does is read the Price-Mark Tag.

These stick-on tags also tell you (and your customers) the list price of each tool — this saves you time marking prices on tools. It also helps customers serve themselves.

You'll find these Price-Mark labels also help you reorder. All you have to do is read the number on the tag and order it. And be sure, when you order items with a stock number that ends in M7, to order by the dozen for maximum discount.

*Li Kraft*

**Si Kraft**  
Manager, Dealer Sales



## ARE BUILDING MEN IN YOUR TOWN ON OUR MAILING LIST?

For the past five years we have kept very careful track of your dealer sales — and they have proved this point conclusively:

Every time we put out a catalog, your sales go up . . . fast. The reason is simple. Building Men in your area read the catalog, then they come to you to buy or order the tools they need. That's the reason that you are now receiving your catalog before the 500,000 books to tradesmen are mailed; so you can be prepared for the rush.

This after-the-catalog-rush has been so marked during the past few years that we introduced a Fall Bulletin and a Spring Bulletin. Your Dealer Sales shoot up every year, immediately after they are mailed. These catalogs will have many new tools

in them and many old stand-bys. But Building Men can only get the Bulletins if they are on our mailing list. Since it's a well known fact that 98% of the men in the building business prefer to buy their tools locally, through a dealer, we hope you will send us the names, addresses and trades of building men you think we should send catalogs and bulletins to.

In return, we'll send them a letter to tell them that you've asked us to send Tool Catalogs directly to them.

Store Name.....

Address.....

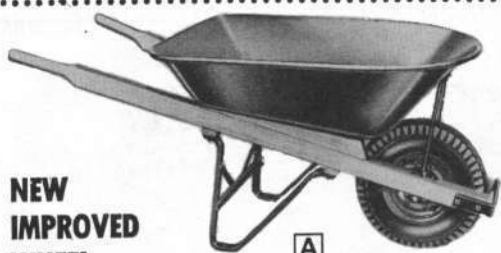
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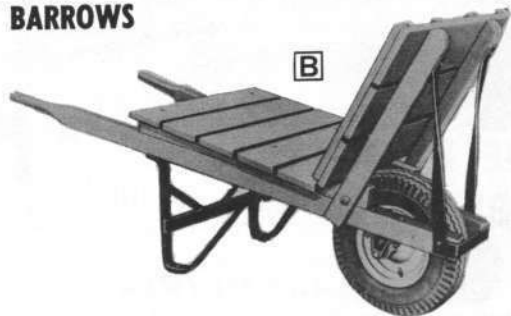
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**Fill out form; tear out this sheet, and mail to us in the enclosed postpaid envelope.**

## NEW IMPROVED WHEEL- BARROWS



A



B

**A ● PRESSED TRAY BARROWS** — Rugged Heaped Capacity 5 cubic foot barrows that are pressed from one heavy-gauge sheet of quality high carbon steel with edges rolled to beef up the barrow. They cannot leak—and they are perfectly shaped—easy to clean. Well balanced and very easy to handle. Wide spread legs won't tip. Husky 2-ply Pneumatic Tire is standard. Oilube bearings are oil impregnated for self-lubrication. Require no maintenance. 5 Cubic Foot Heaped Capacity. Weight 66 lbs. F.O.B. Kansas City, Mo. **07 610 E2 \$28.95** F.O.B. Harrisburg, Pa. **07 611 E2 28.95**

**B ● NEW! BRICK AND TILE BARROW** — Redesigned. Carries up to 120 bricks. The ribbed dash is adjustable. The rugged, seasoned hardwood in this barrow guarantees long, heavy duty service. Protected by a new steel wheel guard for greater rigidity. The wide-spread legs make this barrow practically tip-proof, even when fully loaded. 2-ply pneumatic tire is standard. Special oilube bearings are oil impregnated and require absolutely no maintenance—not even an oil can. Weights about 72 lbs. F.O.B. Kansas City, Mo. or Harrisburg, Pa. **11 570 E2 \$28.95**

**HEAVY DUTY TOOL BAGS**—Built around a rugged but light, 12 gauge steel frame, this heavy duty canvas tool bag was designed for your tools. Seams are sewed with linen thread on a hot wax, lock-stitching machine—they will not rip. All handles, billets and buckles are riveted to the steel frame. Available with a heavy leather reinforcing wall three inches wide at the bottom of the bag—or without the leather wall. Both styles have a sturdy, 20 point water-proof board bottom as absolute protection against water. Easy to handle on the job and off. Each bag has an inside pocket for small tools.

**C ● Without Leather Reinforcing Wall**  
16" long, 14" deep ..... **09 216 H7 \$ 6.75**  
18" long, 15" deep ..... **09 218 H7 7.25**  
20" long, 16" deep ..... **09 220 H7 7.65**  
24" long, 18" deep ..... **09 224 H7 8.35**

**D ● With 3" Leather Reinforcing Wall**  
18" long, 15" deep ..... **09 118 H7 \$12.15**  
20" long, 16" deep ..... **09 120 H7 12.75**  
22" long, 17" deep ..... **09 122 H7 13.15**



C



E



D

## HEAVY DUTY TOOL BAGS

**E ● NEW! VINYL-LEATHER TOOL BAG**—This handsome, sturdy tool bag looks and feels like genuine leather. You can't tell it from the real article. It is made of the very same heavy 48-oz. canvas-backed vinyl material that is used to make the finest bowling bags—so it will withstand heavy wear, even when you set it on abrasive surfaces. Straps are top grade leather, with heavy duty chrome plate buckles. The body of the bag is steel reinforced. Has heavy duty board bottom. Double handles make it easy to carry, even if overloaded. 20" long, 15" deep. Can't be beat at this price!

Vinyl-Leather Bag **09 520 H7 \$13.85**

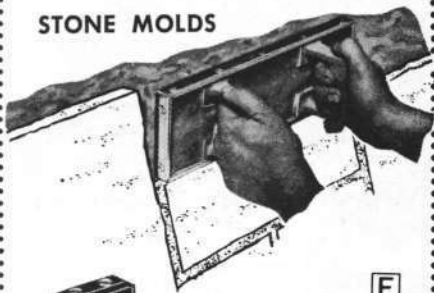
**F ● STONE MOLDS**—Goldblatt's done it. Here are the best patented stone molds in the country. And you don't need to buy a franchise to use them! Buy the molds you need, and you're in business for yourself facing homes and small commercial buildings with cast stone. A kit for Roman Brick pattern costs as little as \$51.70; other kits available for other styles—or buy a single mold, if you like. If you can use a trowel, you can use our molds. They are made from castings of actual stone so they look exactly like the real thing. Because they were made from real stones, our molds are not as deep as some other kinds. This saves material (and saves you money) at the same time it gives a longer-lasting, better looking job. These are the only molds in the country with a rubber flange. This rubber flange lets you "walk" the "stone" into place to position it perfectly. It also lets you vibrate the mold before releasing the casting to improve the set. Each mold (except the very smallest sizes) has husky handles. They're easy to fill, won't roll off scaffold.

Send \$1.00 for your Complete List of Goldblatt Stone Molds and the facts on how to use them, plus tips on how to get cast stone business. Your \$1.00 will be refunded to you on your first purchase of molds and materials. **09 100 H7 \$ 1.00**

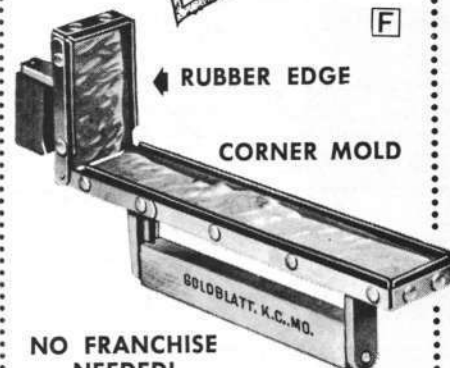
**G ● MORTAR HOE**—Two hole. 5½" handle, 10" Blade. **07 228 H7 \$ 6.42**

**H ● NEW! HAND HELD MORTAR MIXER**—Replaces the ordinary mortar hoe. Scientifically designed with two large holes cut in the bent blade. Blade is 12" x 7½". 60" handle **07 230 H7 \$ 7.45**

## STONE MOLDS



F



← RUBBER EDGE

CORNER MOLD

GOLDBLATT, K.C., MO.

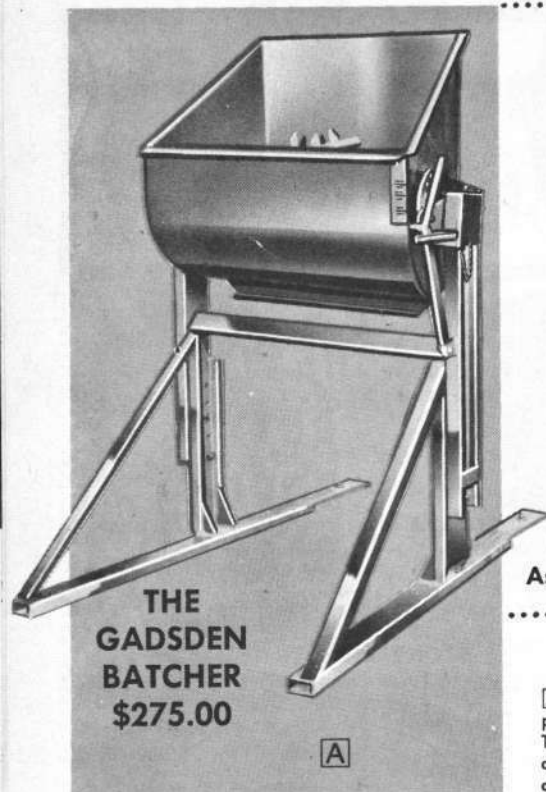
**NO FRANCHISE  
NEEDED!**



G



H



**THE  
GADSDEN  
BATCHER  
\$275.00**

**A**

**UNIFORM MIX EVERY TIME WITH WET  
OR DRY SAND**



After breaking bag of cement or plaster into Batcher, shovel sand in 'til the sand begins to slide, then pull lever to dump batch in mixer.



## WRITTEN MIXER GUARANTEE

These mixers unconditionally guaranteed to have no defect in workmanship or materials. Defective parts will be replaced on presentation at the factory.

Paddle Shaft Seals Guaranteed for the Life of the Mixer!

Satisfaction or your money back if these mixers do not perform in accordance with specifications listed here.

**GOLDBLATT TOOL CO.**



## "ONE BAGGER" FOUR CUBIC FOOT MIXER **B**

As Low As **\$360.00**

**PAY AS  
YOU BUILD**

Credit Application, Page 38

**\$72.00** Down

### ORDER YOUR MIXER WITH RUBBER BLADES FOR BETTER MIXES

**A • GADSDEN BATCHER**—Every masonry and plastering contractor should use this batcher. This is the only machine we know about that actually accurately measures the ingredients in a mix with no trouble at all.

Everyone knows that the quality of mortar or plaster is determined by the mix. This tool guarantees that each mix will be just like every other one for quality and workability—no matter how wet the sand is. And there's no weighing or measuring or counting the number of shovels full of sand you throw into the mixer.

To use the Gadsden Batcher you just break a bag of cement or plaster on the bag breaker and dump it in the Batcher's hopper. Then you shovel sand into the hopper 'til it begins to slide. Then pull the lever. This automatically dumps proper proportion of materials for any one of five mixes into your mixer: 1 to 2; 1 1/4 to 2; 1 to 3; 1 1/4 to 3; 1 to 3.

Federal Specs now state that such a device be used. It is smart practice to use on all jobs, because you will save time and get more uniform mixes—and that means better workability on the wall or in the wall.

The Batcher has an adjustable height hopper. It will discharge into most mixers with no special platform. There are five height adjustments 2" apart that change discharge height from a low of 26" to a high of 34". The machine is 58" high overall. The legs are tapered to fit under the mixer 36 1/2" wide at the front, 28" apart at the rear. The width overall is 37" at the hopper. Weight: 210 lbs. **07 295 E2 \$275.00**

**B • MULLER "MORTAR MAGIC" ONE-BAGGER. THE MOST USEFUL MIXER YOU CAN BUY**—Here's the machine to keep your crews busy indoors or out on all kinds of jobs. Its four cubic foot, one-bag, capacity combines with a fast mixing cycle to turn out plenty of mortar for masons and plasterers. Has no maintenance problems. It's on the job all the time.

You get more mortar per dollar, more mixer per dollar from your Muller "Mortar Magic" One-Bagger.

1. Safety Grid that's approved in all states. Reduces accidents. 2. Easy Charging Height, makes loading easy. 3. An abrasion resistant steel drum for extra-heavy-duty, long life. 4. Guaranteed-

for-life paddle shaft seals. 5. Positive clutch stops paddles without stopping engine. 6. Sealed roller bearings on counter shaft. 7. Two-piece engine housing for easy ventilation. 8. Thorough end-to-end mixing action. 9. Over-size, extra-power gasoline engine or electric motor. 10. Twin-belt drive for smooth, reliable operation. 11. Pneumatic tires on wide base, but 12. Narrow enough to go through doorways. 13. Rubber Scraper Blades available. 14. Water Spray Attachment available.

**FOUR CU. FT. "MORTAR MAGIC" MIXERS**  
Specifications: Width 29". Length 60 1/2".

**PADDLE SHAFT**—1 1/2" Diameter Carbon Steel Graphite Bronze Main Bearings with Ball Thrust Bearings and Muller Everlasting Shaft Seals. **MIXING PADDLES**—Heavy Steel bars with adjustable scraper blades. **DRIVE**—Double V Belts to Machine Cut Gears with Power Throwout. **FRAME**—Of Heavy Steel Plate Thoroughly Reinforced. **WHEELS**—Disc-Type with Roller Bearings and 4" x 8" x 16" Pneumatic Tires.

**With 3 hp Clinton Engine—Weight 480 lbs.**  
F.O.B. Metuchen, N.J. Only **07 300 E2 \$360.00**  
Rubber Bladed, F.O.B. N.J. **07 301 E2 380.00**

**With 2.7 hp Briggs & Stratton Engine. Weight 480 lbs.**  
F.O.B. Metuchen, N.J. **07 302 E2 385.00**  
F.O.B. Kansas City, Mo. **07 502 E2 407.00**  
Rubber Bladed, F.O.B. N.J. **07 303 E2 405.00**

**With 3.1 hp Wisconsin Engine. Wt. 550 lbs.**  
F.O.B. Metuchen, N.J. **07 304 E2 415.00**  
F.O.B. Kansas City, Mo. **07 504 E2 437.00**  
Rubber Bladed, F.O.B. N.J. **07 305 E2 435.00**

**With 110 Volts, 1 Phase, 1 hp Electric Motor. Weight 450 lbs.**  
F.O.B. Metuchen, N.J. **07 306 E2 375.00**  
F.O.B. Kansas City, Mo. **07 506 E2 397.00**  
(Rubber blades not recommended with this assembly)

**With 110 Volts, 1 Phase 1 1/2 hp Electric Motor. Weight 460 lbs.**  
F.O.B. Metuchen, N.J. **07 307 E2 415.00**  
F.O.B. Kansas City, Mo. **07 507 E2 437.00**  
Rubber Bladed, F.O.B. N.J. **07 308 E2 435.00**

(Note Nos. **07 306 E2, 07 307 E2** and **07 308 E2** Electric-powered Mixers available with 220-440 volts, 3 phase at no additional cost.)





**MULLER 2 CUBIC FOOT  
MORTAR MAGIC MIXER**

As Low As **\$216<sup>00</sup>**

**LIGHTWEIGHT  
PORTA-MIX**



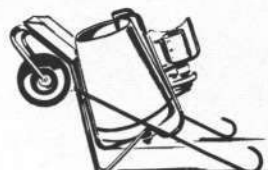
**TAKE IT ANYWHERE**



Dump Directly Into Mortar Box.

**PAY AS  
YOU BUILD**

Rubber bladed  
mortar bar  
inserts easily.



TILTS BACK FOR OVERSIZE BATCHES

**A • TWO CUBIC FOOT "MORTAR MAGIC" MIXERS — MIX PLASTER, MORTAR, JOINT CEMENT, TERRAZZO**—The real "all-around" mixer for the contractor who wants to save money and keep his small crews busy at a profit all the time. These small but mighty mixers are designed for you. Mason contractors, plasterers and dry wall contractors use these mixers day in, day out, year after year. They pay for themselves many times over in time saved, convenience and portability. And, man, they are rugged. These mixers take the kind of day-after-day use you'll want to give them. Just perfect for contractors who can use a second mixer to supplement their big one. In some cases, on larger jobs, two of these small babies will pay off faster than one big mixer. This is a mixer you will always find a use for. Buy one—or two—they're guaranteed "Good As Gold."

**TWO CUBIC FOOT MIXERS**—With 1.7 hp Briggs & Stratton engine. 10" x 1.75" solid rubber tires. Weight, 200 lbs.

F.O.B. Metuchen, N.J. **07 324 E2...\$216.00**

F.O.B. Kansas City, Mo. **07 334 E2... 226.00**

With Rubber Mixing Blades—

F.O.B. New Jersey **07 325 E2... 226.00**

With 1/2 hp electric motor, 110 volts, 1 phase. 10" x 1.75" solid rubber tires. Weight 200 lbs.

F.O.B. Metuchen, N.J. **07 326 E2... \$228.00**

F.O.B. Kansas City, Mo. **07 336 E2... 238.00**

With Rubber Mixing Blades—

F.O.B., New Jersey **07 327 E2... 238.00**

**SIX AND EIGHT FOOT MIXERS**

Send for full information on six cubic foot mixers for as little as \$640.00; eight cubic foot mixers for as little as \$720.00. You can buy them on our Pay-As-You-Build plan. Make credit application on the mixer you need. Application Blank on Page 71.

**B • NEW! PORTA-MIX**—The most maneuverable, fastest working mixer you can buy. You can take it with you—right into the room where you are plastering, or up on the scaffold where you're laying brick. And at the same time—because of its work cycle, you can get as much plaster or mortar out of this mighty little half-bagger as you can from any one-bagger in the same amount of time! Capacity is 1 1/2 cu. ft. Loading height is low, to make the Porta-Mix easy to work with. Two internal blades rotate with the drum to guarantee a thorough mix. A special rubber-bladed mortar bar inserts into the mixer drum to prevent buildup on the inside of the drum and to wipe it clean with every revolution.

Short Tubular bends and all-welded steel construction build long life into this husky little machine. The removable handles are canted inward to prevent "knuckle barking" when wheeling the mixer through narrow doors. The mixer is designed so that you can **tilt it back** on the handles (to make the drum sit upright for mixing larger-than-normal batches); or **tip it forward** for fast, easy wheelbarrow-style discharge into a mortar box.

A 1/2 hp electric motor or 2.5 hp two-cycle gasoline engine works through a gear box with quick-change clutch to drive the drum through a notched V-Belt. Motor and engine can be interchanged in 10 seconds. Belt tightening is simple. One Zerk fitting on the drum shaft and one on the gear box are used for simple maintenance. Semi-pneumatic tires are standard equipment.

**Porta-Mix Complete** with 1/2 hp electric motor and special rubber bladed mortar bar.

F.O.B. Kansas City, Mo. **07 620 E5 \$174.95**

F.O.B. Spokane, Wash. **07 621 E5 168.45**  
**Only \$32.70 Down...**

**Porta-Mix Complete** with 2.5 hp Gasoline Engine and special rubber bladed mortar bar. Cannot be tipped back on handles for vertical mixing as illus. above.

F.O.B. Spokane, Wash. **07 623 E5 177.00**  
**Only \$35.40 Down...**

**NOTE: Special Rubber Bladed Mortar Bar not needed to use this mixer as a cement mixer only. To order as cement mixer, deduct \$19.95 from prices shown.**



**QUIKSTIR MIXER  
TWO SIZES**

**No More Soaking!  
No More Screening!**

- 100 sq. yds. Extra Coverage Per Ton of Lime.
- Lightweight, Portable—Easy To Clean.
- Uniform Working Qualities Every Day.
- No Drying Out In Hot Weather... No Freezing In Winter.
- Cuts Gauging Time! Putty Blends Easier!
- Eliminates Hot Spots and Paint Discoloration.



**C • One-bag and three-bag models. Both mixers LOW COST, LIGHTWEIGHT, FAST WORKING.** Just pour in water and lime; then hit the switch. In a few minutes you have the smoothest, easiest spreading finish coat you ever worked. And lots of it. The One-bagger turns out enough lime putty to keep up to 20 men busy. The three-bagger is great for spray-on plasters. They clean in seconds; fit in your car trunk. Both models have weatherproof top, Westinghouse heavy-duty motor, sealed waterproof gear box, and **GUARANTEED BY GOLDBLATT**. Whether you work alone or have a crew to keep busy, you're money ahead with Quikstir.

**ONE-BAG QUIKSTIR** (F.O.B. Port Clinton)  
**13 700 E2... \$129.50**

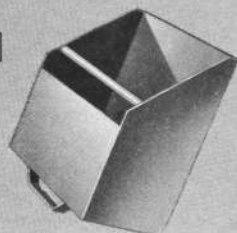
**THREE-BAG QUIKSTIR** (F.O.B. Port Clinton)  
**13 702 E2... 149.50**

MULKEY

# MATERIALS CONVEYOR

**MATERIALS TOTE BUCKET**—Handles 50 lbs. gravel, mortar, plaster or other bulk materials. Easy to handle. All welded steel construction.

**B**

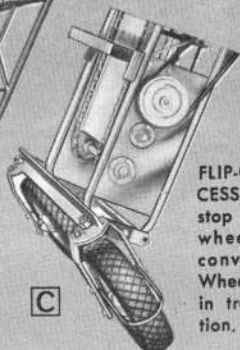


**\$319.95**

PAY AS  
YOU BUILD

ONLY \$63.99 DOWN

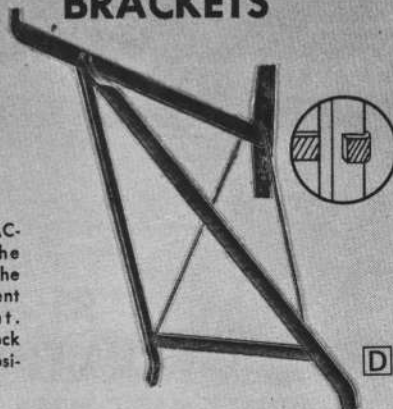
**C**



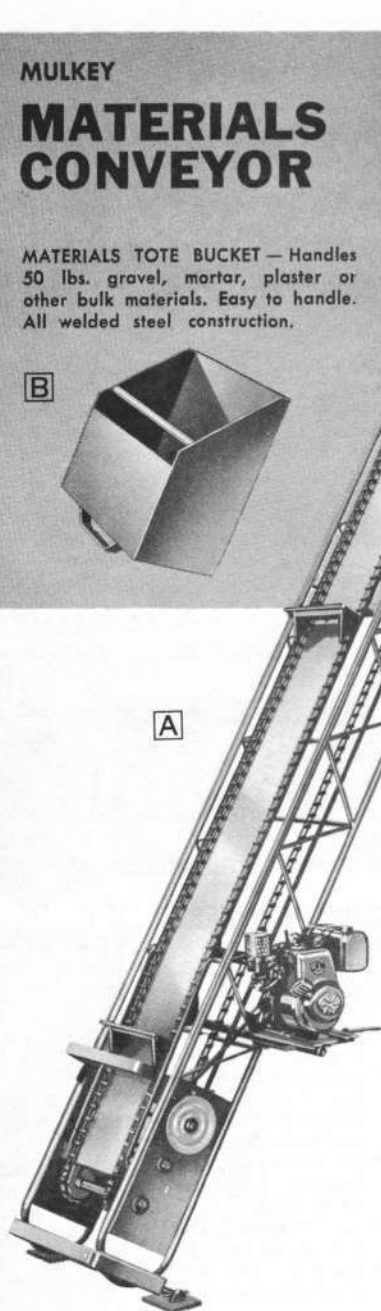
**FLIP-OVER WHEELS ACCESSORIES**—Touch the stop with your toe, the wheels lock to prevent conveyor movement. Wheels swivel 360°, lock in trail or parallel position. Pneumatic Tires.

# SCAFFOLD BRACKETS

**D**



**A**



**A • MULKEY MATERIALS CONVEYOR**—This is the right lightweight materials conveyor for contractors. It works with any 3.0 to 5 hp gasoline engine or 1 hp electric motor.

This rugged workhorse lifts 450 lbs. at an angle of 45° with power recommended below. The 16' unit lifts materials 13' at 60°, but you can add extensions to make your conveyor 40' long to discharge at 34' at 60°. The 16' conveyor has six 13" x 3 1/4" rubber covered flights spaced 60" apart. It lifts or lowers material at 72' per min. The patented motor mount levels quickly for all angles from 0° to 60°.

**SPECIFICATIONS:** 7/8", 16-gauge steel tubing. Width overall, 20", Width across chain 12" Clutch throwout: on motor mount; self-locking. Drive axles: 1" cold rolled steel. Bearings: Self-aligning. Wt. 286 lbs., knocked down.

**16' CONVEYOR COMPLETE (LESS MOTOR)** F.O.B. Kansas City.....**07 850 E2...\$319.95**

**• GASOLINE ENGINES**—Three Horsepower, 4-cycle engine with recoil starter, 2" "A" Sheave and 54" "A" V-Belt. Specify Clinton or Briggs & Stratton.....**07 851 E2...\$53.40**

**• CONVEYOR EXTENSIONS**—Each 8' extension adds 7' to discharge height at 60°. Has positive-locking male and female connections for extra strength, fast hook up. Complete with

trough, chain and 3 flights. Shipping Wt. 102 lbs. F.O.B. K. C.....**07 854 E2...\$76.95**

**B • MATERIALS TOTE BUCKET** 14" x 14" x 7".....**07 855 E2...\$10.95**

**C • FLIP-OVER WHEEL ASSEMBLY**—Make your conveyor highly portable. Add 12" to delivery height. Remove one lock nut to free wheels. Toe brake. Wt., 63 lbs.....**07 856 E2...\$69.75**

**D • SCAFFOLD BRACKETS**—Fold compactly for storage. Made of rail carbon steel, they will not bend or break. Two legs brace them at the right place. Put them up or take them down in a fraction of the time it takes to build even a makeshift wooden scaffold. Two styles—to fit through hole in sheathing and around stud; or to nail to sheathing.

**• SCAFFOLD BRACKETS**—All scaffold brackets ship F.O.B. Uniontown, Pa. **Sold only in sets of 12.** Price and weight shown are for sets of 12 Scaffold Brackets.

## NAIL ATTACHED BRACKETS

Length	Wt. Per 12	Stock No.	Price for 12
3 1/2'	184 lbs.	<b>07 573 E2</b>	<b>\$62.40</b>

## STUDDING BRACKETS

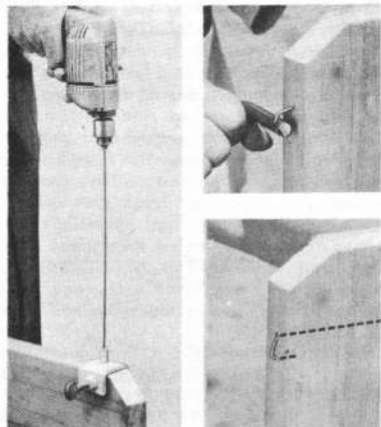
3'	165 lbs.	<b>07 574 E2</b>	<b>60.60</b>
3 1/2'	200 lbs.	<b>07 575 E2</b>	<b>65.40</b>

## SELF-DRILLING SCAFFOLD PLANK REINFORCING RODS

**E •** The simple, time-saving, inexpensive way to save split planks and to protect new planks. Easy and fast to use. Just use your electric drill to drill the rod through the plank as shown in the photo; twist the projecting end of the rod with the bending tool and hammer it into place. Simple, fast and easy. You'll save the original cost a dozen times a year in salvaged planks.

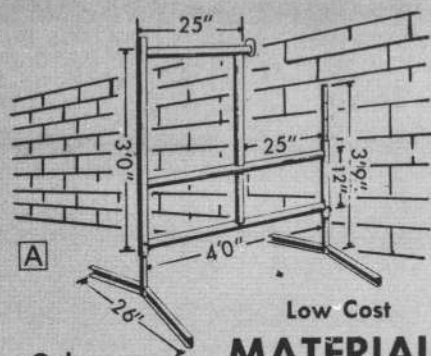
**GUARANTEED THE LIFE OF THE PLANKS**—These specially hardened specially sharpened steel rods are guaranteed to last the life of the plank! And they are the only plank reinforcing rods that can be tightened up again when the plank shrinks. Only special tools you need are the centering guide (to make sure you get the rod in center of plank) and the bending tool. If you use scaffolding, you can save with these Goldblatt Self-Drilling Reinforcing Rods. Shipped in bundles of 100 only.

100 Rods for 10" planks	<b>07 451 E5</b>	<b>7.65</b>
100 Rods for 12" planks	<b>07 452 E5</b>	<b>7.65</b>
Centering Guide and Bending Tool	<b>07 449 E5</b>	<b>2.75</b>



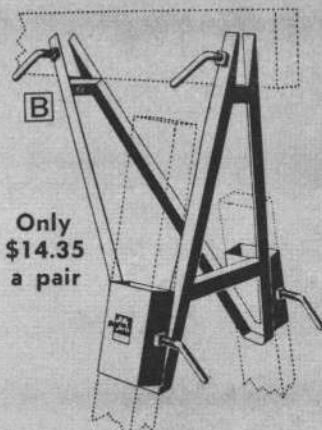
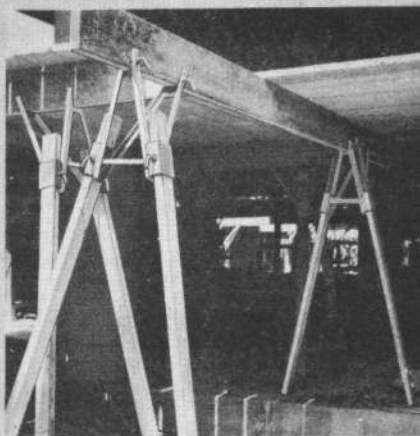
## MASONS' and PLASTERERS' SCAFFOLDS

## JIFFY JACKS



Only  
\$24.50  
per panel

### Low Cost MATERIALS SCAFFOLD



Only  
\$14.35  
a pair

**A ● SCAFFOLD WITH MATERIALS PLATFORM** — This low-cost, adjustable scaffold for masons has a hip-high materials platform. No more stooping for bricks, blocks or mortar. Made of 1 3/8" welded, tubular steel. The working and the materials platforms are both 25" wide. Working level adjusts upward from 1', 6" to 4', 6" in 2" stages; materials level adjusts from 3', 6" to 6', 6". For extra height, panels can be turned so that workmen stand on the materials level, toward the wall. The bottom cross-brace can be used to get as low as 6" off ground level. Easy-to-use pin-type adjustment, can't get out of order. Pins are chained to scaffold panels. Panels are only 4' x 3' knocked down. Panel Weight 37 lbs. One Panel, F.O.B. St. Louis, Mo. **07 584 E5 \$24.50**  
**SIX PANELS TO SCAFFOLD 35' OF WALL, F.O.B. St. Louis, Mo. \$145.00**

**B ● JIFFY JACKS**—Most versatile scaffold equipment you can buy—no matter what you pay. And costs less than any other. Why have a dozen sizes of trestles, when most jobs call for only one size at a time? Buy these Jiffy Jacks. You use only one basic unit. Get any height you want from 2' to 12' simply by changing 2 x 4 legs. Cut legs to approximate height, then slide into Jiffy Jack to exactly the height you want. Lumber is 100% reusable. Absolutely the best units you can buy for uneven ground, ramps,

stairways, etc. Each leg can be a different length in order to level scaffold. Lock positively. Safe and sturdy. Two Jiffy Jacks Make A Trestle. Weight 22 lbs. Two Jiffy Jacks F.O.B. Kansas City, Mo. **07 554 E3 \$14.35**

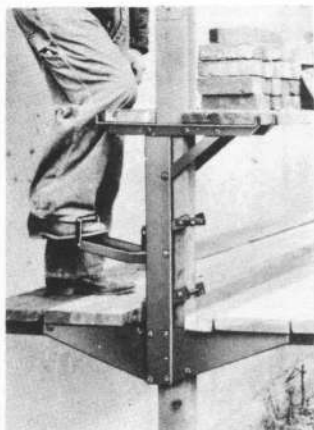
**C ● MASON'S SCAFFOLD BRACKETS**—You can lay 25% to 50% more bricks with these brackets than you can from ordinary frame or wooden horse scaffolding. Why? Because you never stoop to reach material, it's always at waist level. These scaffold brackets are continuously adjustable by "pumping" the foot lever. You never stop to rebuild the scaffold when you want to raise it. Here's how it works. 4 x 4 uprights made of 2 x 4's fasten to the wall by swivel joint top braces. You raise the scaffold on these 4 x 4's by "pumping" the foot lever on each bracket. Your weight raises the scaffold. A hand crank lowers the rig. Set up time takes as little as seven minutes per unit! All materials are reusable except six nails. The mason works on the inside platform; materials are placed on the middle platform by the laborer who works on the outside platform. The brackets adjust perfectly on uneven ground because the uprights are independent of each other. The top braces adjust to corners and angles. Load tests prove each bracket sustains a minimum of 2000 lbs. Complies with most State Safety Codes.

**COMPLETE SCAFFOLD BRACKET SET**—Includes Two Scaffold Brackets complete with Materials Platform Supports and Two Patented Swivel Top Braces. F.O.B. Paterson, N.J. **11 411 E4 \$59.60**

**D ● HEAVY DUTY ADJUSTABLE TRESTLES**—Here is a trestle that makes scaffolding jobs move faster and safer. You can trust Goldblatt TROUBLE SAVER Scaffolding. Each trestle supports more than a ton—safely. Made of highest rail carbon steel, they will not bend in normal use. Use no tools to adjust (two jacks, below, make a trestle). Standard *Handle Nuts* lock all adjustments. Raise or lower the jack with one fool-proof adjustment. No tools needed. They go up fast; come down easy.

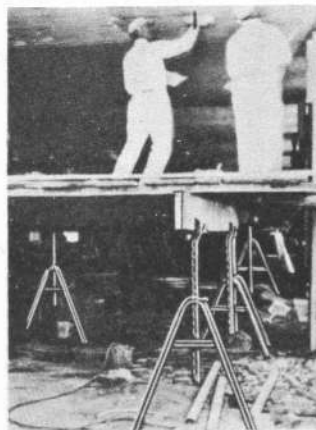
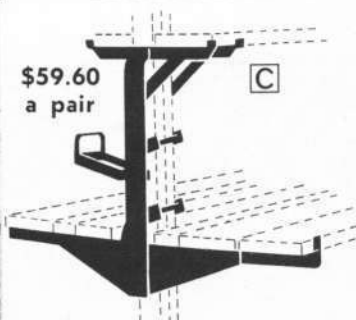
**Order No. 07 102 E2. Specify size. All prices F.O.B. Uniontown, Pa.**

Size No.	No. Adjustments	For Working Heights	Weight Lbs.	Price per Trestle
2	4	7 1/2' to 7 3/4'	15 1/2	<b>\$12.40</b>
3	5	8' to 9'	21 1/2	<b>13.35</b>
3 1/2	5	8 1/2' to 9 1/2'	24 1/2	<b>14.15</b>
4	6	9' to 10 1/4'	28	<b>15.30</b>
6	9	10' to 12'	53	<b>19.50</b>
8	11	11 1/2' to 14'	74	<b>25.45</b>
10	15	12 1/2' to 16'	113	<b>39.15</b>
12	19	13' to 18'	153	<b>46.30</b>

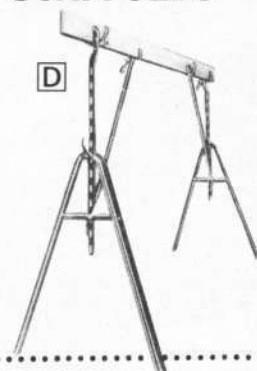


### Adjustable SCAFFOLD BRACKETS

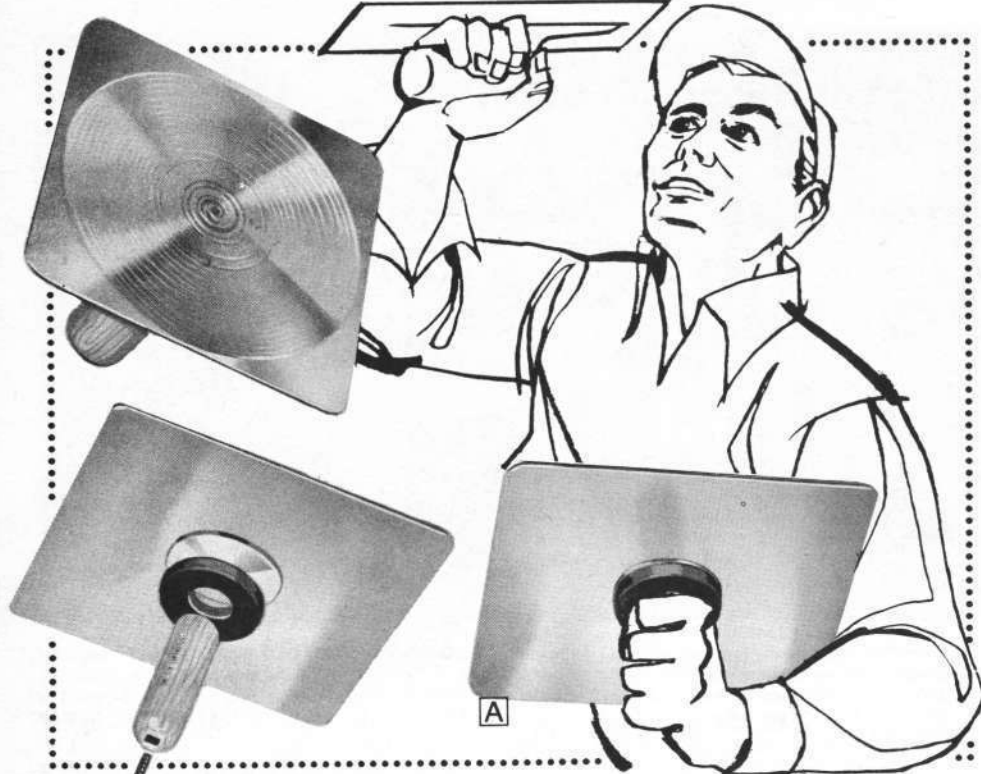
\$59.60  
a pair



### Heavy Duty ADJUSTABLE SCAFFOLDS







**A • "ARM SAVER" MAGNESIUM HAWKS—**

These fine hawks are made of a very light very strong magnesium alloy. They are very long wearing because they are cold rolled. The corners are carefully rounded for greatest possible safety and comfort plus better service—there are no sharp corners to bend up and snag your trowel.

A four-inch flange reinforces the center of the hawk gives it just the right feel. A bolt inside the handle screws securely into a 3/8" hub. Each Goldblatt hawk is equipped with a special sponge rubber callous preventer 1/2" thick. This new callous preventer is most comfortable, and holds up well.

**HARD MAGNESIUM ALLOY HAWKS**

Size	Weight	Cat. No.	Price
14"x14"	28 oz.	03 164 M7	\$3.85
13"x13"	28 oz.	03 163 M7	3.55
12"x12"	20 oz.	03 162 M7	3.20
10"x10"	18 oz.	03 161 M7	3.00

• **SPONGE RUBBER CALLOUS PREVENTERS**—Work well on any hawk. Each a full half-inch thick. .... 03 149 H7 \$ .25

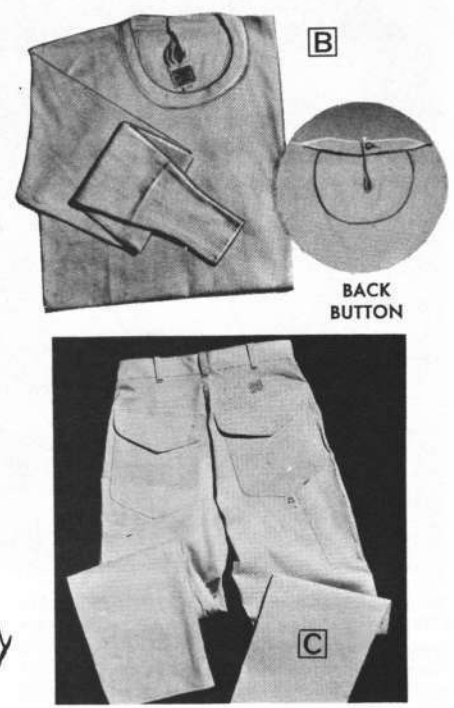
**B • PLASTERER'S SHIRT**—Extra roomy. Designed for the journeyman plasterer. Easy to get on and off. Collar hugs neck, prevents plaster or lime burns. One rugged button on back of collar. Long sleeves protect wrists and arms. Superior quality cream color Balbriggan. Sizes 36, 38, 40, 42, or 44.

Plasterer's Shirt ..... 03 231 E2 \$ 1.65

**C • PLASTERER'S PANTS**—Sanforized. Tailored for comfort and fit. Best quality high count white drill. Made to give maximum wear. Two large hip pockets, two smaller ones on legs for pointing trowels or other small tools. Watch-pocket. Hip and watch pockets have flaps. Waist sizes: 32, 34, 36, 38, 40, 42 and 44. Even lengths from 32 through 36. List waist size first.

Plasterer's Pants, Per Pr. 03 233 E2 \$ 3.50

**D • STAINLESS STEEL ANGLE FLOAT** — A rugged, one-piece stainless steel tool made of the finest stainless steel we can get. Very light.



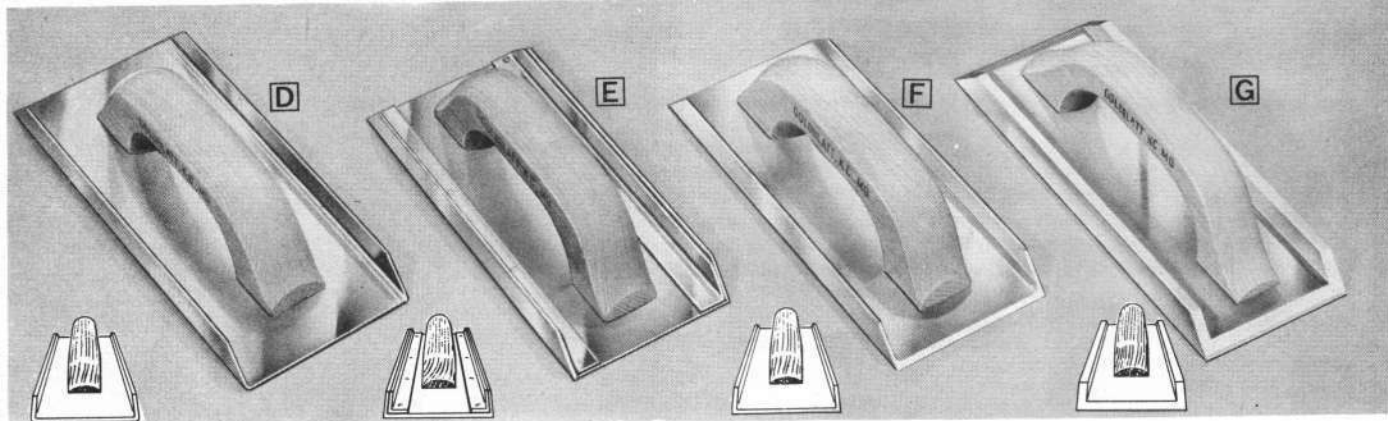
Has tapered, beveled ends. The outside edges have a slight radius. Perfect for white coat. 10" x 4" x 3/4" sidewalls. 03 263 M7 \$ 2.25

**E • NEW! SQUARE EDGE STAINLESS STEEL ANGLE FLOAT**—Absolutely knife-edge square! Won't mark off! Outside edges have "zero radius." Made by a new spot welding technique, the tool remains square throughout its life. Size: 9" x 4" x 3/4" sidewalls, with our best wooden float handle. 03 262 M7 \$ 4.50

**F • ALUMINUM ANGLE FLOAT**—This is the most popular angle float in the country! Square, sharp edges. Tapered, beveled ends. Weighs only 9 ozs. Complete with comfortable handle. Perfect for brown coat work. 9" x 4" with 3/4" sidewalls. .... 03 261 M7 \$ 1.75

**G • PLEXIGLASS ANGLE FLOAT**—Here is a long wearing, clear plexiglass angle float. The edges are made with a knife-sharp 90 degree edge. This float will absolutely not mark off on white coat. Made of 1/4" thick material, 9 1/2" long, 3 3/4" wide with 1" sidewalls.

03 265 H7 \$ 2.97





**A ● FOAM PLASTIC TEXTURE FLOAT** — A long wearing texture float of a special formula foam plastic. Costs less than sponge, does an excellent job of bringing the sand to the surface. Easy to use. Most journeymen feel it does the job faster than a regular rubber sponge float. Gives a medium texture. Will give the best texture float service you ever had. 10" x 4" x  $\frac{5}{8}$ " thick with comfortable handle.

03 502 M7...\$ 1.65

**B ● MOLDED SPONGE RUBBER FLOAT** — This is our most popular sponge float—and it is made by no one else. The sponge rubber in this float is molded very compactly, with a dense texture. The shaped, molded rubber float face is then permanently cemented to a specially shaped back plate.

The texture of this float is as even and fine as any you will ever get anywhere. The float is fitted with our finest natural wood handle; the most comfortable to use handle yet devised. Float size is 8" x 4". 03 295 M7...\$ 1.85

**C ● SPONGE RUBBER FLOATS**—Here's a very attractively priced rubber float that's 8" x 4" x  $\frac{5}{8}$ ". A size and type preferred by many plasterers. Sponge sheet permanently cemented to flat metal back. Compact, Dense Cell Structure. 03 271 M7...\$ 1.47  
Porous, Open Cells 03 281 M7... 1.47

**D ● LONG SPONGE FLOATS**—A big 10" x 4" x  $\frac{5}{8}$ " float face is permanently cemented to a flat metal back. Two Densities. Compact, Dense, Cell Structure. 03 272 M7...\$ 1.95  
Porous Open Texture 03 282 M7... 1.95

**E ● WIDE SPONGE RUBBER FLOATS** — Another new Goldblatt Float that's our answer to many requests for an unusually wide and thick sponge float. This one is a full 8" x 5" x 1". Flat metal back. A real honey! Available in two types: Compact, Dense Texture.

03 273 M7...\$ 1.95

Porous Open Cells 03 283 M7... 1.95



**F ● GOLDBLATT RUBBER FLOAT CEMENT**— Permanently, securely adheres sponge or molded rubber to wood or metal. The best money can buy. Full one pint can with Applicator.

03 294 H7...\$ 1.15

**G ● VINYL FLOAT CEMENT** — A special cement to hold your vinyl float pad to the handle. This material requires this special plastic cement. Holds tightly. You can use float down to the metal before replacing the pad. 1 Pint Can.

03 296 H7...\$ 1.75

**H ● SPONGE RUBBER FLOAT SHEETS** — 16" x 8" x  $\frac{5}{8}$ " sponge sheets have a skin-like surface on one side for easy cementing to wood or metal backs. A choice of two textures is available. Should be cemented with Float Cement. Dense Cell Structure 03 275 M7...\$ 2.05  
Porous Open Cells 03 285 M7... 2.05

**I ● VINYL FLOAT SHEET**—10" x 16" x  $\frac{5}{8}$ ". The same fine vinyl plastic texture used on our new Vinyl Plastic Float above. Buy it to put on your old Vinyl Float, or use Vinyl cement below to make your own plastic texture float. One sheet cuts into four 10" x 4" faces!

03 276 M7...\$ 1.50

**J ● CARPET-HOLDING "SAND FINISHING" FLOAT** — Practically self-cleaning. Adjustable aluminum end clamps lock carpet or felt securely into place. A few turns of thumb screws release worn pieces easily, quickly. Handle is permanently screwed into the strong, lightweight, aluminum base. Carpet or felt is firmly supported. 9" x 4". Carpeting is priced separately below.

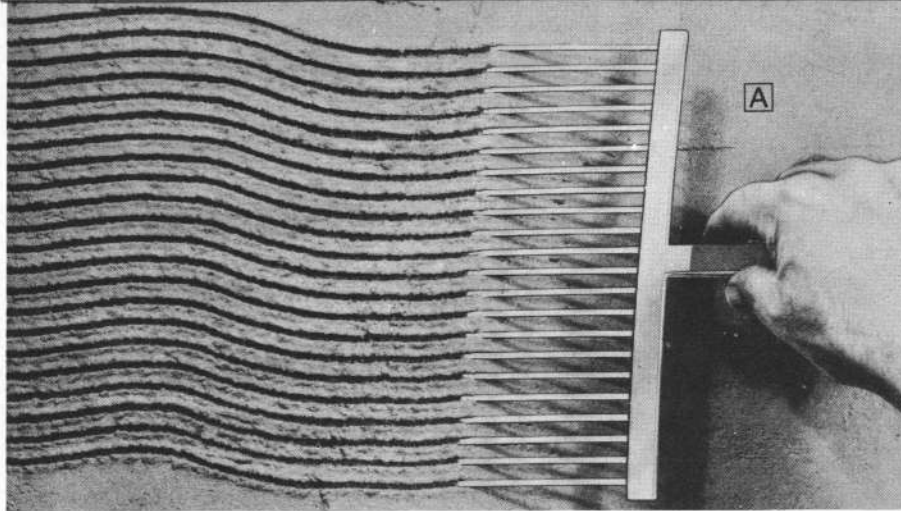
Sand Finish Float Only 03 291 M7...\$ 2.85

**K ● PLASTERER'S RUBBER SPONGES (Not illus.)**— $7\frac{1}{2}$ " x 4 $\frac{3}{8}$ " x 1 $\frac{3}{8}$ ". 03 258 H7...\$ .95





# PLASTERER'S PAL SCARIFIERS — 5 SIZES MADE BY A NEW STRESS-RELIEVED PROCESS FOR LONGER WEAR



## PLASTERER'S TOOLS

**A** • **"PAL" SCARIFIER** — Now, new production techniques make these scarifiers more rugged than ever, longer lasting. Completely "stress relieved" and made by a new welding method, they will last longer than ever before.

Modern plaster research has discovered that separation of the finish coat from the undercoats is always due to failure of the bond between these surfaces. This means you must scratch the undercoat to do a quality job that's going to stand-up. To help you "scarify," or scratch the undercoat properly, the Goldblatt Tool Company has developed this rugged, stress relieved scarifier. Use one on every plastering job. It guarantees quality.

This is the most popular scratching tool in the country. Ideal for this job. Extremely light, flexible steel tines make it easy to scratch undercoats speedily and with little effort. All welded construction. Steel handle with high carbon spring steel tines.

6" Scarifier.....	03 306 M7	\$ 1.25
8" Scarifier.....	03 308 M7	1.55
12" Scarifier.....	03 312 M7	2.15
<b>NEW!</b> 14" Scarifier.....	03 314 M7	2.45
<b>NEW!</b> 16" Scarifier.....	03 316 M7	2.75

**B** • **NEW! SOLID RUBBER ANGLE PADDLE** — **ONE PIECE!** Absolutely won't mark off on white coat. Solid rubber throughout. Blade is 2 7/8" wide, 11/16" thick, 3" long with a 5" handle. Comfortable to use.

03 235 M7 \$ 2.00

**C** • **PLASTERER'S ALUMINUM ANGLE PADDLE** — Hollow center. Weighs only 6 oz. 7/8" thick; 2 1/2" wide; 7 3/4" long.

03 236 M7 \$ 1.65

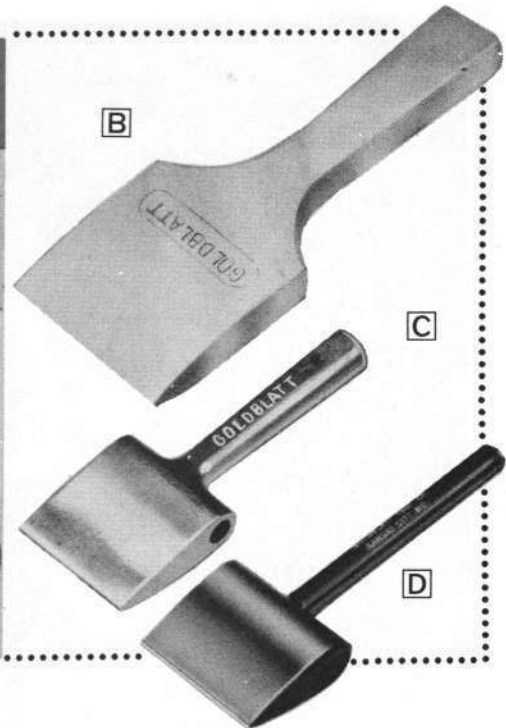
**D** • **PLASTIC ANGLE PADDLE** — This fine, new paddle is of solid Tenite II — the same tough material used in our rugged Brick Trowel Handles! A perfectly-shaped paddle with a knife-sharp edge . . . outlasts any rubber, wooden or aluminum paddle. Comfortable 6" handle. CAN'T MARK OFF IN WHITE COAT!

03 237 M7 \$ 1.29

**E** • **IMPROVED PIPE TROWEL** — Plaster hard-to-get-at places in half the time, with half the effort. The offset handle lets you slip the trowel between pipes; the long nose makes it easy to get it behind fixtures. 3" x 10 1/2".

03 501 M7 \$ 5.25

**F** • **PLASTERER'S IMPORTED ORNAMENTAL TOOLS** — Perfectly forged and tempered. Leaf



& Squares, 3/4" or 1/2", ..... 03 191 H7 \$ 2.50  
Trowel & Squares, 5/8" or 1".

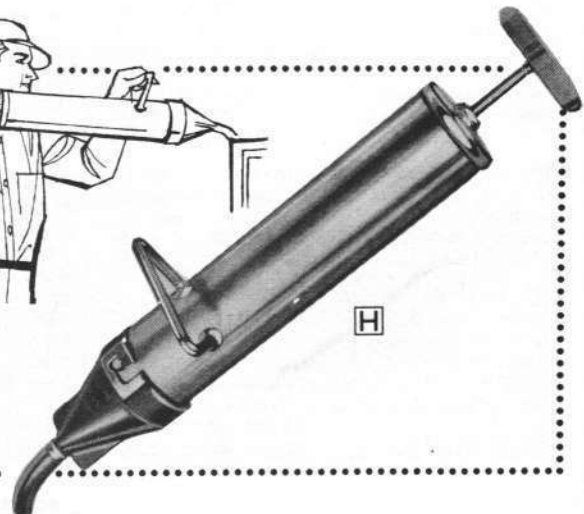
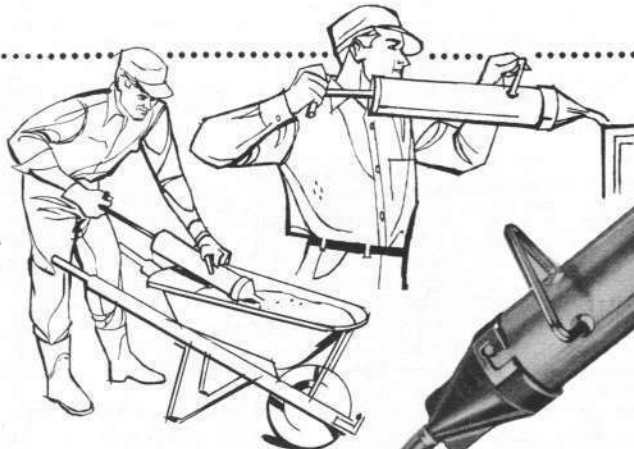
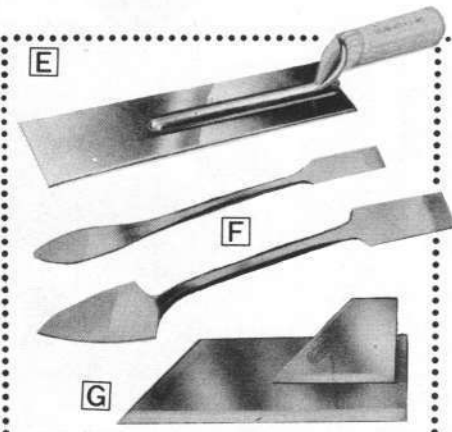
03 192 H7 \$ 2.50

Ornamental Tools in other patterns are available in complete sets. Inquire.

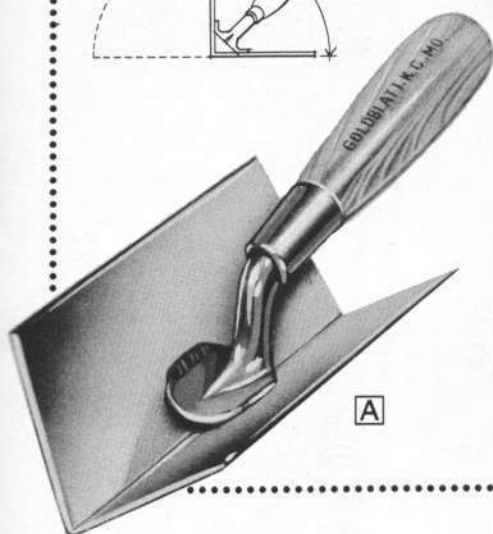
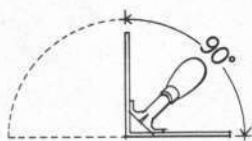
**G** • **PLASTERER'S MITRE RODS** — Carefully, accurately made of fine steel. Available in twelve popular sizes: 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, and 24". Specify Length Desired . . . Per inch 03 198 M7 \$ .15

**H** • **NEW! GROUT MASTER GUN** — This new tool grouts hollow metal doorbushes and metal bases fast. This piston-type aluminum gun holds over a gallon of cement or gypsum plaster fill. Easy to handle, the gun itself weighs only 5 lbs. The hooked nozzle lets you direct the grout right into the hollow buck. Fills easily. Just stick the nozzle into the grout and pull handle out. Easy to clean and maintain. All welded aluminum construction cleans itself. Rubber plunger forces grout out and cleans inside of tube. A twist of the head removes the nozzle for cleaning. Neoprene ring seal at head. Specifications: Tube, 4" x 18"; Nozzle Diam., 1 1/16"; Length Overall (with plunger in) 30 1/2".

13 575 E5 \$59.50



# PLASTERER'S ANGLE PLANE CLEANS ANGLES—Saves Your Trowel



A

## A • NEW! PLASTERER'S ANGLE PLOW—

This improved tool is made of a recently developed stiff stainless steel. We form the blade from one piece of steel! This design eliminates all sharp, exposed working edges. The sidewalls are 2½" wide. The blade is set to an angle that helps you give just the right amount of pressure for clean, fast and easy inside corner forming. The steel in this tool is rust-resistant and almost self-cleaning . . . tough and durable. The lightweight steel mounting is centered on the blade for perfect "hang." Straight grain modern handle. . . . . 03 186 M7 \$ 3.25

B • ANGLE PLANE—This patented tool is perfect for knocking down high spots, cleaning angles and scraping down walls. Use this tool regularly instead of scraping with your trowel blade and you'll be many, many trowels (and dollars) ahead over the long haul. This tool is built to take it. Nine blades, firmly attached to the body of the tool do the work more quickly and cleanly than you've ever done it before. Each blade is a full 1¼" deep. The tool is 11" long, 4" wide. A comfortable, unfinished float handle makes the tool easy to use. . . . . 03 300 H7 \$ 4.90

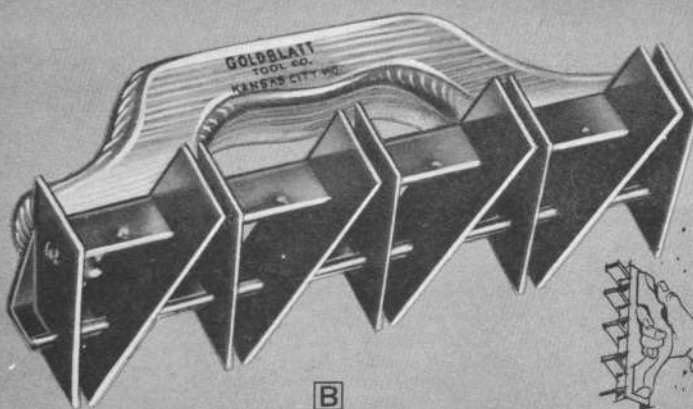
## C • NEW! STAINLESS STEEL ANGLE

PLOW—Here is a rugged, easy to use new angle plow that makes all 90° angles with the least amount of effort. Reinforced back prevents cutting into the angle, lets you use the plow as a gauging scoop, too. You'll never have to scrape out the angle in order to white coat if you use this angle plow. You can cut an angle with this time-saving tool in one-fourth the time it takes you to do it with a trowel.

A built-to-take-it tool, it is made of stainless steel, carefully welded. Cleans easily. The smooth, finished hardwood handle is comfortable to use, mounted at just the right angle for the right wrist action. Stainless Steel Angle Plow.

NEW LOW PRICE 03 187 H7 \$3.95

D • INSIDE CORNER TROWELS—This is a really beautiful stainless steel tool that is very light, easy to use and a cinch to keep clean. Because it is stainless steel, it won't mark off on the white coat. The blade is cut back so that you can get in really close in the angle. No rivets to make scratch marks or come loose. This tool is electrically welded. Fitted with a straight-



B



grained, unfinished wooden handle 4½" long.  
6" x 2½" x 2½" . . . . . 03 181 M7 \$ 1.65  
6" x 4" x 4" . . . . . 03 182 M7 2.25

E • ALUMINUM ANGLE TROWELS—Made from either hard aluminum alloy or stainless steel, these trowels have been used by generations of plasterers. Originally used by English plasterers and called a Twitcher Trowel, skilled craftsmen prefer this trowel because of its knife-sharp corners. The lips are cut back about ⅝" so you can get in close and cut a sharp angle.

ALUMINUM ANGLE TROWEL—4" x 2½" x 1"  
Sidewall. . . . . 03 171 M7 \$ 1.70

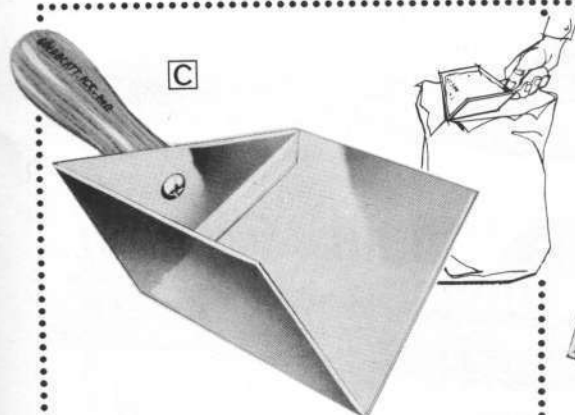
ALUMINUM ANGLE TROWEL—4" x 4" x ¾"  
Sidewall. . . . . 03 172 M7 1.70

STAINLESS STEEL ANGLE TROWEL—4" x 2¾"  
x 1½" Sidewall. . . . . 03 173 M7 1.70

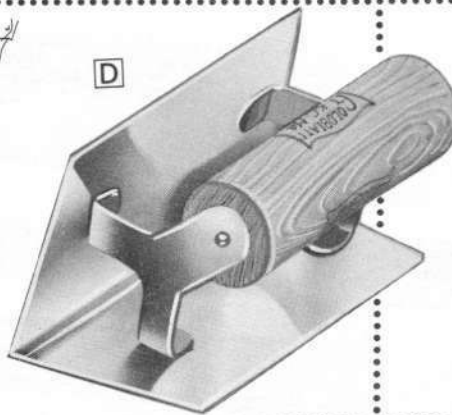
"I have this much to say, your tools cannot be beat."

Calvin Boyer  
211 Walnut Street  
Ashland, Penna.

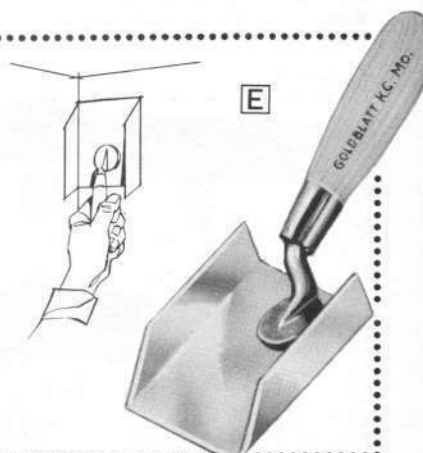
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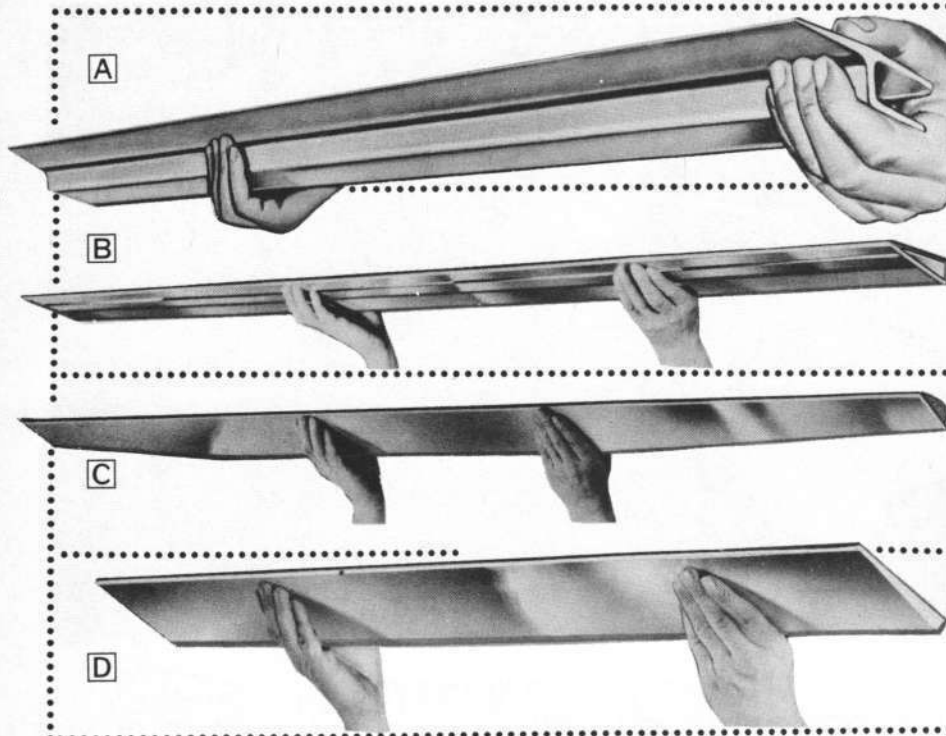
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E







**A ● NEW! FEATHER ROD**—Use it all day without hand cramp. Designed so you can really get a grip on it. Light! Weighs less than any other featheredge we know of. Keeps your hands out of the mud. Use it as a browning rod. Put a 1" board in the notched handle to make a perfect rod. Can't warp. Made of hard, strong aircraft alloy. Sun, water, mud can't touch it. Dress it down again and again. Working edge is 2" wide. Lots of blade for extra-long life. Good for any job—scratch, brown or finish coats. Perfect for cutting out corners. Low Cost, five sizes. Worth twice the price. Buy them in cartons of six. Save 5%.

4' Feather Rod (2 lbs.)	13 774 H7	\$ 7.95
5' Feather Rod (2½ lbs.)	13 775 H7	8.95
6' Feather Rod (3 lbs.)	13 776 H7	9.95
7' Feather Rod (3½ lbs.)	13 777 H7	10.95
8' Feather Rod (4 lbs.)	13 778 H7	11.95

**B ● ALL PURPOSE PLASTERING "SHINGLE"**—New Wha-Lite tool, fine for browning, finishing and any plastering job. New "Finger-Grip" grooving along both sides for more comfortable work. Ends completely closed, reinforced. Top

quality throughout.

4' Shingle, (2 lbs. 14 oz.)	13 744 E3	\$ 8.70
6' Shingle, (4¼ lbs.)	13 746 E3	13.35

**C ● SINGLE BEVEL FEATHEREDGE**—Popular Wha-Lite design. Leaves angles so clean you'll seldom have to float. This fine quality tool improves workmanship on Zonolite, Perlite, Acoustic Plaster, etc. Extremely light. 4½" wide. Finest tool of its kind.

5' Featheredge, (3 lbs. 10 oz.)	13 765 E3	14.85
6' Featheredge, (4 lbs.)	13 766 E3	16.40

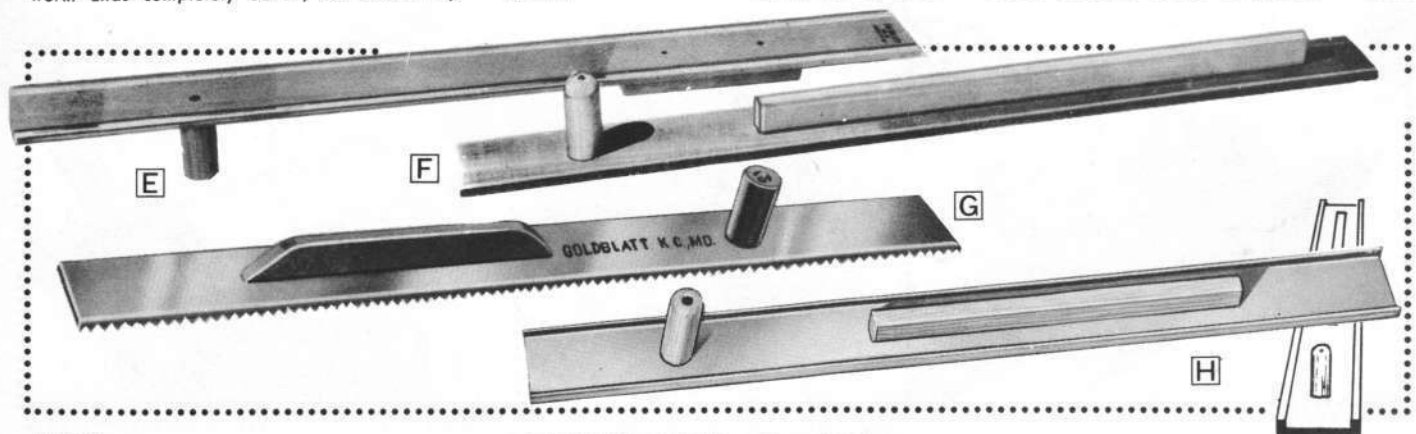
**D ● NEW WEDGE-SHAPE MAGNESIUM DARBY**—This all-magnesium Darby is for the man who wants the best. Made of the precious magnesium alloy used in military and commercial aircraft, it is tough as hardest steel and lighter than aluminum. Weighs only 1½ pounds. The 4⅞" x 42" blade tapers from ¼" to 1/16" to do a smoother job easier and faster. Cleans up quickly—no grooves to catch plaster. No handles to interfere with corner work. 4⅞" x 42"; 1.8 lbs. **13 701 H3 \$ 9.00**

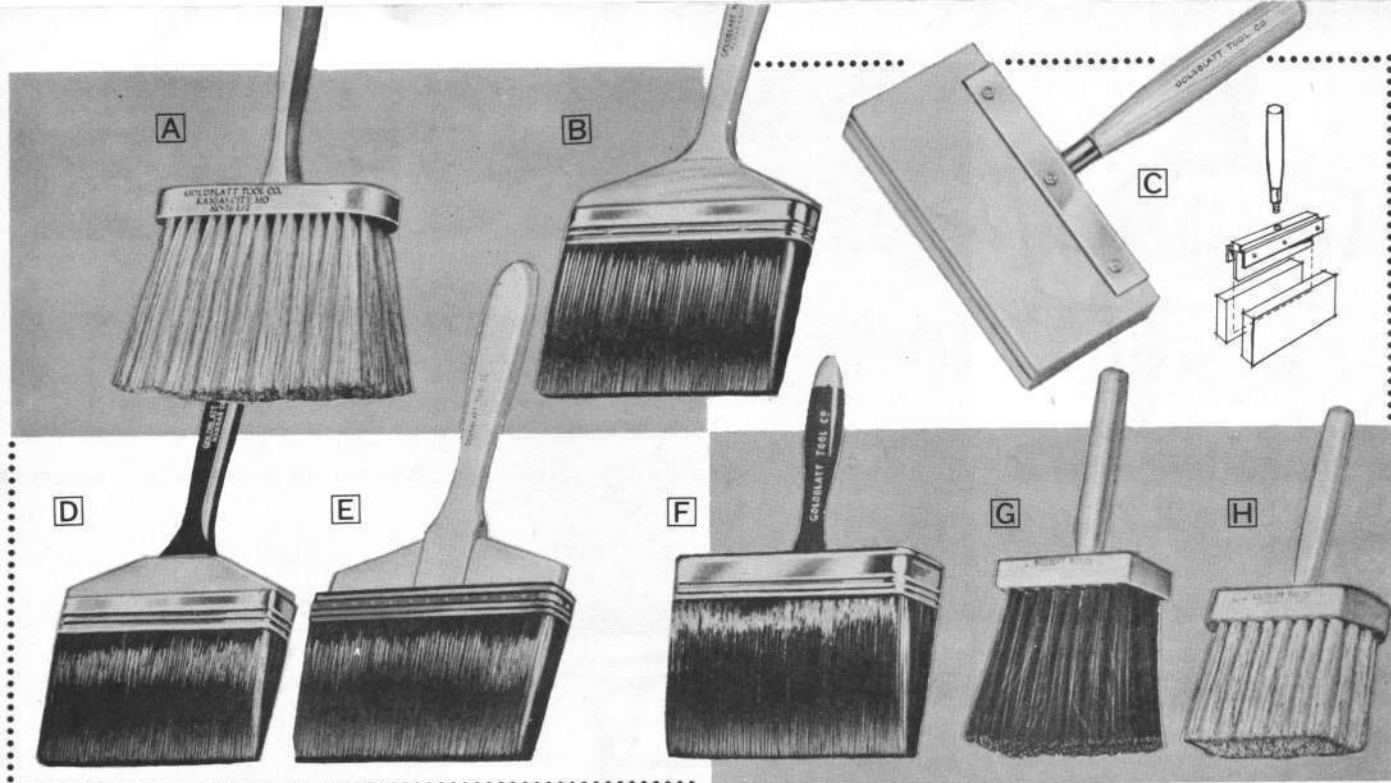
**E ● ALUMINUM EDGED MAHOGANY DARBY**—A popular favorite. Aluminum binding is permanently attached. Rugged! 42" x 3½" x ½". Wt. 2 lbs. 8 oz. **13 716 M7 \$ 4.65**

**F ● ALL MAHOGANY DARBY**—Really straight, kiln-dried, light! 45" x 3½" x ½". Wt. 2 lbs. 7 oz. **13 706 M7 \$ 3.00**

**G ● NEW! DOUBLE-NOTCHED DARBY**—Here is another new darby that will help you with your work. We received calls for this kind of tool, made it as a "special," now every plasterer can own one at a reasonable price. This Double-Notched Darby is keyed on both edges for perfect undercoats. Just the right flexibility but strong. Light . . . weighs only 2 lbs. 5 ozs. **13 712 H3 \$ 7.95**

**H ● CHANNEL SHAPE MAGNESIUM DARBY**—Smooth, sharp edges. Sidewalls are ½" high. Magnesium is ⅞" thick. 42" x 3½" x ½". Wt. 2 lbs. **13 704 M7 \$ 4.85**  
Keyed Channel Darby **13 714 M7 6.50**





**A ● BIG DUTCH BROWNING BRUSH** — "Stand-in" for higher priced brushes. Big brush. Useful for browning and other purposes. White Tampico 6½" x 2" x 4" Out. **01 426 H7...\$ 1.25**

**COMPLETE LINE OF PLASTERERS' BRUSHES** Skillfully made of Du Pont's Tynex tapered Nylon. Filaments are flagged and tipped. Produces a brush that will pick up and apply any material efficiently. Fine for water, alkyd, rubber, water and oil base paints.

**B ● STAINLESS STEEL BOUND BRUSH** — Tynex Nylon. 8" x 1¼" x 4½" Out. **03 105 H5...\$15.75**

**C ● GOLDBLATT BLISTER BRUSH**—Best felt brush you can buy! Uses two 4½" x 9" felts, ½" wide. They are held in place by an extruded aluminum clamp 1¼" wide, 7½" long, with a 2" high spline that fits between the felts to hold them stiff. This makes them easy to use. New, 9" long straight grain wood handle with aluminum ferrule. A great buy, because it lasts for years. **03 222 H7 \$ 6.45**  
Extra Pair Felts **03 223 H7... 2.25**

**D ● "GEM"—LONG HANDLED SEMI-DUTCH** —4 row construction gives large water-holding capacity. Tynex Nylon. 6" x 1¼" x 3¾" Out. **03 109 H5...\$ 9.45**

● 7" x 1¼" x 3¾" Out. **03 107 H5. \$11.25**

**E ● LEATHER BOUND, TYNEX NYLON** — 8" x 1¼" x 3¾" Out. **03 106 H5...\$17.75**

**F ● REGULAR DUTCH**—For plasterers, stucco workers and painters. Tynex Nylon in rubber. 7" x 1½" x 4¾" Out.

**03 101 H5 \$12.95**  
● 7½" x 2¾" x 4¾" Out. **03 102 H5 \$13.05**

**G ● CEMENT STUCCO DASH BRUSHES**—5" x 2¼" block. 4 rows x 8 rows Bassine Fibre 5¼" Out. **03 114 H7...\$ 2.00**  
● 6" x 2¾" Block. 5 rows x 10 rows Bassine Fibre 5¼" Out. **03 115 H7...\$ 2.60**

**H ● OVAL BLOCK BRUSH** — 6½" x 3" oval shape block. 5 rows x 8 rows Rice Root 4½" Out **03 118 H7...\$ 2.50**

**J ● SLIPSTICK ROD AND FEATHEREDGE**— Without doubt this is the finest rod and feather-edge made. A truly superlative tool. Each edge is made individually to give you the most accurate edge you've ever used. Then they are assembled on a rugged, straight-as-they-come core unit as shown below.

The featheredge has a double taper to let you get in close to the angles. A really sharp edge that will help you make the finest, straightest, cleanest angles of your career.

Plasterers who have used this tool call it "the finest edger and rod I have ever used." The special magnesium alloy—extruded exclusively for Goldblatt, is tough and very long wearing. You'll use this tool longer without dressing the edges than any other edge or rod you've ever owned! Really two tools in one. Use the square edge for browning. Then flip your Slipstick over and work with a real precision featheredger. Bonus: If any edge eventually does wear out, don't worry. You don't have to buy a new tool. Just order a low cost replacement edge!

6' Rod and Featheredge... **13 691 M7 \$14.98**  
6' Rod Only **13 690 M7 14.98**  
Extra 6' "V" edge **13 693 M7 6.95**  
Extra 6' Square edge... **13 692 M7... 6.95**

**NEW!**



**RIGID  
MAGNESIUM  
SLIPSTICK**



**J**

**A GREAT  
TOOL FOR  
ONLY  
\$14.98**

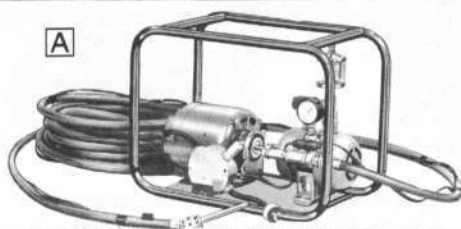




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A



## IMPROVED QUIKSPRAY

Only \$57.90 Down

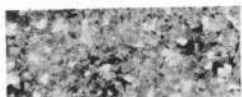
PAY AS  
YOU BUILD



**GLITTER  
GUN**

**\$34.50**

B



### ACOUSTIC PLASTER GLITTER —

Thinly blown bits of glass covered with pure silver glisten on the ceiling. Gun these tiny fragments on right after spraying acoustic, using same gun. Orifice and air pressure govern amount of glitter sprayed. A gorgeous finish, 1 lb. covers about 200 sq. ft.

Sample 1 lb. Can 13 731 H7 \$1.90  
10 lb. Bag ..... 13 730 H7 14.00

**A • REDESIGNED QUIKSPRAY PLASTER GUN**—The new "Twist Lock" hopper on this texture machine makes it the easiest to use we've seen. The new mounting gives you four gun positions while the hopper remains upright for either overhead or sidewall spraying. It locks in position with only  $\frac{1}{8}$ " turn.

The machine, alone in its field, handles trowel consistency materials. No need to thin your mix for the Quikspray. It operates on any pressure from  $3\frac{1}{2}$  to 15 lbs. to gun the widest range of materials. It is built to "take it", but is very light. One man carries it anywhere, even up a scaffold.

Compressor and steel frame weigh only 50 lbs., entire unit 75 lbs. including 50' hose. Westinghouse motor drives the compressor through a flexible coupling. No belts to wear out.

### CONVENIENT, ECONOMICAL OPERATION —

Compressor motor is operated by a low voltage rubber covered switch mounted on the hose at the gun. Runs only when you need air, giving longer life and less maintenance. Can also be operated at the compressor. Switch mounted on air line permits the gun to be cleaned without contaminating the switch. Quikspray uses ordinary garden hose for easy passage of air and low field maintenance cost. Couplings are "snap on" type.

### EXCLUSIVE "ANGLED-CONICAL" HOPPER —

Comes in strong light weight aluminum that holds up to 2 gallons of material. Tilts so you use every bit of plaster—no corners or flat spots

to catch material. Large over-size feed prevents clogging, gives you fast, easy spraying.

**RUGGED EASY TO USE GUN**—The low voltage rubber covered switch near the gun controls the motor—not the spray pattern. Three air tips and three orifices give nine combinations and an infinite variety of patterns. Constant spray texture no matter who uses the gun. The Quikspray is also used for the application of dry "glitter" such as Mica and other custom design materials.

**QUIKSPRAY** complete with 50' hose, gun, aluminum hopper and low voltage switch system. Wt. 75 lbs. F.O.B. Port Clinton, Ohio.

**13 313 E2...\$289.50**

**QUIKSPRAY GUN** complete with all parts and electrical connections (no compressor, motor or frame) ..... **13 315 E2... 139.50**

**QUIKSPRAY GUN** only, without hose, wiring or other parts..... **13 316 E2... 99.50**

**B • GLITTER GUN**—Here's the gun that makes application of glitter to plaster or dry wall textured surfaces a snap. Glitter on ceilings is becoming more popular every year. With this gun attached to your regular plaster gun air hose (or any other compressor of  $\frac{1}{2}$  hp or larger) you can apply glitter to almost any surface. Requires only 15 lb. to 30 lb. pressure. 12" curved nozzle makes it easy to apply glitter to ceilings. 2" straight nozzle also included. Weight 28 ozs..... **13 311 H3...\$34.50**



## E-Z-TEX

● **NEW! PRECISION-MADE E-Z-TEX PORTABLE SPRAY UNIT**—Applies gypsum and sand finished, texture acoustic plaster, sprays exterior stucco finishes, texture paint or touches up damaged or soiled acoustic plaster. Powered by a sturdy 1 hp, 110 Volt motor. The air compressor is the same type used in the large E-Z-On plastering machine with a specially designed pressure regulator for adjusting texture. To insure continuous operation, it has an air filter and lubricator that runs 50 hours on one filling. **STAINLESS STEEL HOPPER** is easy to clean. Tilted for better balance, easier handling, it is corrosion-proof.

**"ONE-HANDED" ALUMINUM GUN**—The exclusive trigger mechanism gives instant spray control. Locks in any position to get the exact spray required. Or lock it for continuous spray.

**STAINLESS STEEL ORIFICES**—Four orifices give you a complete range of textures. They're stainless steel to avoid discoloration or corrosion.

**NON-CLOGGING SEAL**—Exclusive E-Z-TEX seal on gun prevents sand, cement or other material from getting between movable air stem and guide bushing. Insures trouble free operation and easy cleaning.

**SNAP-ON HOSE COUPLING**—Disconnect hoses quickly and easily. Air hose joins to cartridge instead of air stem. This means that a pull on the air hose can't affect your pattern.

**CHANGE COLORS IN ONE MINUTE**—Just hose out the hopper. No fuss.

**COMPLETE MOBILITY**—Entire unit mounts on rubber tired cart with removable handle. Metal Cover protects entire unit when not in use. It is 22" long, 21" wide and 20½" high. Weighs 130 lbs.

E-Z-TEX Portable Spray Unit Complete with 50' hose ..... 13 321 E3 **\$380.00**

E-Z-TEX Gun Only with 50' Hose  
13 322 E2 **\$101.50**

E-Z-TEX Gun Only (Without Hose)  
13 323 E2 **\$ 81.50**

● **NEW! E-Z-TEX GLAZE SPRAYER**—Compressor and motor are the same as the regular E-Z-TEX. But hopper and nozzle assembly are designed so that you can spray paint or the popular new glaze finishes. Puts you in line to do this profitable kind of work, with little extra equipment.

**E-Z-TEX Glaze Spray Machine, Complete**, including compressor, motor, hose and special hopper nozzle assembly....13 324 E3...**\$388.80**

**E-Z-TEX Glaze Spray Hopper Nozzle Assembly** Only to fit all present models of E-Z-TEX Guns .....13 325 E2 ... **93.30**

**\$380.00**

**PAY AS YOU BUILD**

**\$76.00  
Down**

- **RUGGED**
- **PORTABLE**
- **RELIABLE**
- **EASY TO USE**
- **GUARANTEED**
- **BUY ON CREDIT**





## THE WORLD'S FIRST POWER PLASTER TROWEL

**A** • The new E-Z-Trowel makes plastering easier, does a better job. An E-Z-Trowel wall is a better wall. It has a harder, more compact finish than you can leave by hand—architects compare it to a marble wall! An equal quality surface would take hours of hand troweling. The high quality, uniform suction wall allows the painter to leave a more attractive finish at a lower cost.

### TO FINISH WALL WITH AN E-Z-TROWEL

1. Scratch first coat with hawk and trowel.
2. Double up with hawk and trowel.
3. Working over a green brown coat it's easier to draw up with hawk and trowel. Working over a high or medium suction background, draw-up with the E-Z-Trowel flexible blades. A little water lubricates the blades and softens the putty coat to fill cat faces and smooth out with material already on the wall.
4. The flexible blades do a good job within 2" of the angle. An angle float trues up the angle.
5. The stiff blades are for water troweling and are used when the putty coat is  $\frac{1}{2}$  to  $\frac{3}{4}$  set. An almost-set putty coat can be troweled with the power trowel.

The E-Z-Trowel includes: 1. Trowel and Guard. 2. Two sets of blades. 3. Water pressure tank. 4. Extension Cord and Water Tube. 5. Complete Instruction Manual. Operates on 110 Volt A.C. or D.C. **13 550 E3. \$176.50**  
Only \$35.50 Down! Months to Pay!  
E-Z-Trowel with Float Attachment (B, Below). **13 551 E3. \$238.00**

Only \$47.60 Down, Months to Pay!

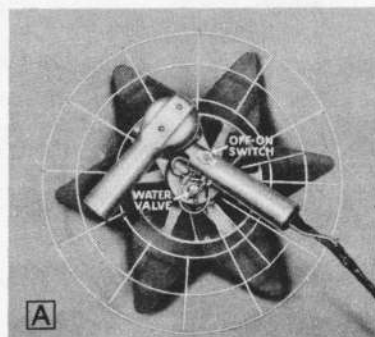
**B** • **THE E-Z-FLOAT**—Gives wide variety of texture, produces float finishes of highest quality. On a three bedroom house, the entire stucco base coat was floated in about one hour! Consists of a rotating back plate that screws on the E-Z-Trowel shaft to replace blades. Six rubber float pads mount to individual flexible steel blades. A wide variety of textures can be made, depending on the material and texture of the pads. Extra pads and adhesive are furnished so you can get the texture you want. **OPERATES** on 110 volt, 60 cycle current only! The rotating speed of the E-Z-Trowel must be reduced to prevent throwing sand when using the float. A 60 cycle, 4-position speed control is supplied to accomplish this. E-Z-Float attachment only includes: 1. Assembled set of blades with mounted rubber pads. 2. Two extra sets rubber pads. 3. One extra set blades. 4. One speed control. **13 555 E3. \$61.50**

*"I am satisfied with my Power Plastering Trowel and wish I owned one years ago. It is everything you say it is."*

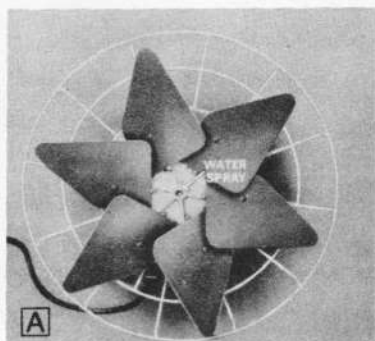
Wm. H. Jones, Sr.  
Hamilton, Ohio

*"My new stainless steel plastering trowels are just great. Easy to work with and easier to keep clean doing a good job."*

Floyd A. Smaltz,  
Orland, Indiana.



Close-up of E-Z-Trowel, showing guard, switch and water valve. It weighs only 6 lbs.; operates on 100 volt A.C. or D.C.



E-Z-Trowel Flexible or rigid blades are easy to change; screw on or off quickly. Water sprays through stainless steel tube in drive shaft.



E-Z-Trowel case holds trowel, two sets of blades, extension cord and water tube. Water pressure tank is carried separately.

Float Attachment (below) comes with speed control to slow blade rotation.





VINYL COATED  
STAINLESS STEEL

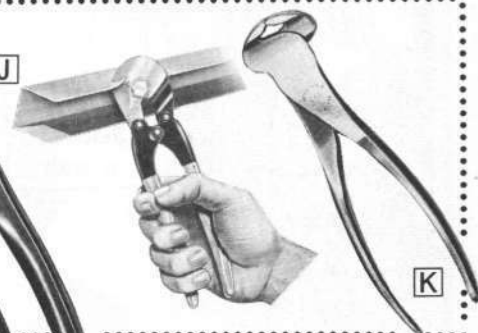
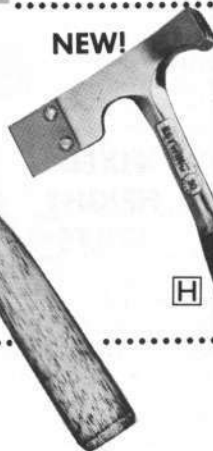
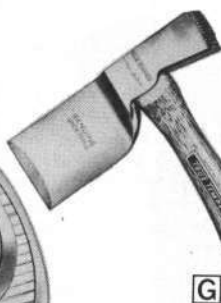
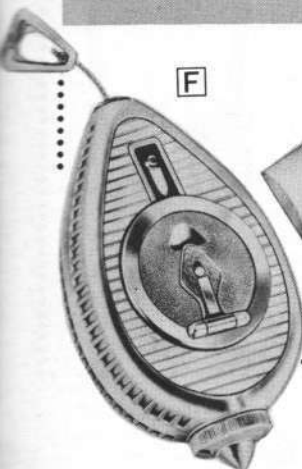
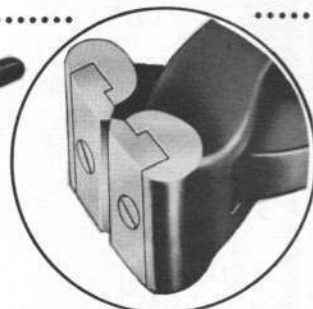
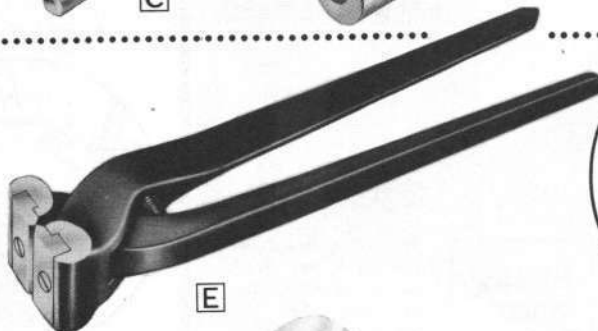
1/4" Shank



GOLDBLATT TOOL CO.

3/4" Shank

CHROME STEEL



**A ● G. I. BELT**—Hang your Nail Bag on this sturdy woven G. I. Pistol Belt, with non-rusting, hard wearing clasp. Take the strain off your regular belt ..... **04 452 H7...\$1.98**

**B ● LATHER'S PAL LEATHER NAIL BAG**—Soft, heavy chrome tanned split cowhide, stitched with linen cord drawn through wax. Smooth rivets on both sides can't scratch hands. 14 1/2" x 10". Pocket depth, 9"..... **04 451 H7...\$2.95**

**C ● PLASTIC GRIP STAINLESS STEEL SLIM NOSE MAGNETIC NAIL HOLDER**—6" long, with plastic dipped handle for easy-on-the-hands use all the time. Nose is only 1/4" in diameter to let you set nails in channel. Has permanent Alnico V magnet permanently set in nose. Made of 5/8" hexagon stainless steel stock, dipped in vinyl plastic ..... **04 155 M7...\$4.75**

**D ● CHROME STEEL MAGNETIC NAIL HOLDER**—Heat treated steel insert with Alnico V permanent magnet. Comfortable-shape, well-balanced tool 5 1/2" long with 3/4" shank. **04 152 H7...\$4.75**

**E ● TODD'S WIRE NIPPERS**—Lather's favorite tool. Simple rugged construction. Hardened, high carbon steel jaws can be replaced to make the tool good as new. One screw per jaw. Cuts

steel lath, tiles, all wire products. 8" long with 1 3/8" jaws ..... **04 680 H7...\$4.85**  
Extra 1 3/8" Jaws..... **04 580 H7...\$1.80**

**F ● DUAL PURPOSE SELF-CHALKING LINE BOX**—Combination refill cap and Plumb Bob. A twist of the fingers, it's open for quick refill. Another twist, it's locked. Complete with 100' line ..... **09 301 H7...\$1.69**

**CHALK**—Use in above box. Has 3 to 5 times the strength of regular chalk. Won't cake. Dark Blue: Carton of 12 1-oz. boxes.

8 oz. box ..... **09 603 H7...\$1.29**  
Dark Red: Carton of 12 1-oz. boxes.

8 oz. box ..... **09 605 H7...\$1.29**  
**09 306 H7...\$1.69**

**REPLACEMENT LINE**—Has great strength. Individually wound on a reversible plastic reel.  
100' ..... **09 307 H7...\$ .40**  
50' ..... **09 308 H7...\$ .25**

**G ● UNDERHILL LATH HATCHET**—This genuine Underhill Lath hatchet is the one expert lathers demand. Perfect hang. Has good knuckle clearance. Head is set at most comfortable angle for overhead work. Thin Blade. Hardened 12 row, 144 point scored head. California Oval Pattern. 1 1/2 lbs.

**04 299 H7...\$7.00**

**H ● UNBREAKABLE ESTWING SUPREME LATH HATCHET**—With Replaceable Blade. This unbreakable lath hatchet has a razor sharp replacement blade. One piece construction forged of finest steel. Exclusive Nylon-Vinyl cushion grip is molded on and will never loosen, age or wear out. Scored face prevents glancing blows, flying nails. Has rounded corners so you won't cut your fingers. Blades replace easily by removing two round head screws. 1 1/4 lbs..... **04 300 H7...\$6.75**  
Extra Blades—Razor sharp. Pack of 4. **04 303 H7...\$1.00**

**J ● RUGGED CUTTER**—Use it with one hand . . . cut with the strength of two. Hefty toggle construction of this tool multiplies your hand power. Makes it easy to cut cold-rolled channels, steel studs, metal lath, base screeds, casings. 8 1/2" long. Comfortable plastic no-slip handle. Tempered 3/16" tool steel blades. **04 101 H7...\$9.60**

**K ● END CUT NIPPERS**—Here is a low cost, high quality lather's nippers. Perfectly forged and tempered tool steel that's perfect for cutting wire. Easy to handle. You can use 'em all day without tiring your hands. **04 507 H7...\$3.90**





### ELEVATOR STURDY STILTS

ONLY  
**\$36.00**  
a pair



W. Allen Bond, of the Bond Dry Wall Company says, "Let me say that I'm very well pleased with my stilts. I'm glad I don't have to pay you the money they save me!"

4 1/2" x 7 3/8" Cast Aluminum Base Has Three Solid Rubber Treads!

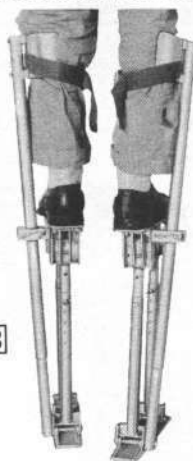


### ADJUSTABLE HEIGHT STILTS



COMFORT  
POSITIONS

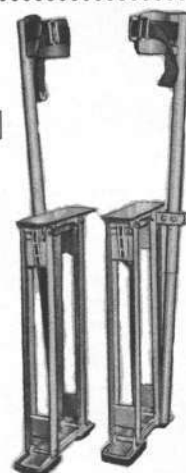
B



### FIXED HEIGHT STILTS



C



**A • ELEVATOR STURDY STILTS** — Extremely light, adjustable stilts with thick, non-skid rubber base. All aluminum, these stilts weigh only 4 lbs. each. Fully adjustable from 6" to 26". Individual stirrups adjust to give you the best feeling of balance. These stilts are described as "the easy way to plaster a ceiling without getting down to move the ladders and scaffolding" by the country's most popular picture magazine. They make scaffolding obsolete. Plasters, dry-wall applicators, lathers, painters, acoustical tile applicators—almost all crafts use them. Get your work done in less time, forget about setting up and tearing down scaffolds—and you won't scuff doorways or walls because you're not swinging heavy planks around.

**STURDY STILTS (Pair) 07 106 E4 \$36.00**

**Replacement Parts** (Except for heel and toe straps, specify right or left.)

Heel Straps (pair)	07 236 E2	\$ .85
Toe Straps (pair)	07 237 E2	.85
Stilt Tube	07 242 E2	3.00
Stilt Pad	07 241 E2	4.25
Foot Casting	07 238 E2	5.00
Large Base	07 239 E2	5.00
Rubber Pad (Large Base)	07 243 E2	2.00
Small Base	07 240 E2	4.25
Rubber Pad (Small Base)	07 244 E2	1.75

**B • SHU-JAX "WALKING SCAFFOLD" STILTS**—Here are the only stilts made with genuine "walking action." The time-tested construction of these very lightweight stilts makes it possible to wear them for long periods with no unusual leg fatigue. These stilts have a mechanical ankle and special spring to supplement your leg muscles. The spring is adjustable to your weight. Bend your leg forward, the stilt foot stays solidly on the ground, while the "stilt ankle" flexes.

These stilts are completely adjustable to your needs. Adjustable every inch from 18" to 28" height. They have more "comfort" adjustments than any other type of stilts on the market so this means that you get exactly the perfect balance and feel you need to work easily. Your shoes remain permanently attached to these stilts.

They are made of selected aluminum alloy for lightweight combined with sturdiness. All bolts, nuts, washers, brackets, bushings and springs are made of cadmium plated steel. Shipped complete with full instructions, wrenches to fit all adjustment nuts and drills for mounting shoes.

**07 107 E7 \$54.00**

"Your tools are the strongest and last the longest."

Irvin Ciotti  
Pittsburgh, Penna.

**C • SHU-JAX "ONE HEIGHT" STILTS**—These are the famous Shu-Jax fixed-height stilts in 16", 18", and 20" heights. These stilts are the same high quality as the adjustable stilts above. The only difference is that these stilts do not have telescope struts to adjust height.

If you always work to the same height, these stilts are just the thing for you. If you are working on a tract and have many houses that are all the same ceiling height, these stilts are for you. The fixed height stilts give you every one of the "comfort" adjustments that adjustable-height stilts have, but they cost less.

These stilts use the famous Shu-Jax mechanical ankle to walk as you walk, relax as you relax. They are the least tiring of all stilts, because they have a special spring to help your leg muscles offset fatigue.

They are made of selected aluminum alloys for light weight combined with sturdiness. All bolts, nuts, washers, brackets, bushings and springs are made of cadmium plated steel. Shipped complete with full instructions, wrenches to fit all adjustments, nuts and drills for mounting shoes.

16" Stilts	07 233 E7	\$36.00
18" Stilts	07 234 E7	39.00
20" Stilts	07 235 E7	39.00

NOTE: 12", 14", 22", 24", 27", or 30" Stilts available on special order. Immediate shipment from Factory.



## NOW! TWO MODELS OF GOLDBLATT'S DRYWALL BANJO

**A**

Thread Tape Either of 2 ways: for overhead joints, for wall joints.



ONLY  
**\$19<sup>95</sup>**

Tape and cement are in separate compartments.



**B**

Precision Cement Control . . . Load 500' Roll instantly . . . Fill entire tool with cement . . .



New Low Price  
**\$19<sup>95</sup>**

**A** • **"DRY-TAPE" GOLDBLATT BANJO**—A tool drywall men have asked for again and again. A new "two compartment" version of our old reliable taping machine. With this new version tape and mud are kept separate. Tape never gets soggy or wet, never loses its tensile strength. Cover is cut away so you always have visible tape supply. Works the same as our regular banjo. Just draw tape along the joint to apply both tape and cement in one easy, fast motion. Mud is controlled by thumbscrew-operated nozzle. You can apply as much or as little as you like with this tool. Rubber gasket on cover seals mud in. Well balanced for tireless use.

This new model can be threaded two ways. As shown in illustration for ceiling work, or straight across for sidewalls. Made of deep drawn aluminum. Goldblatt float handle is comfortable and easy to use. Holds full 500' roll of tape. Two thumbscrews hold cover.  
**"DRY TAPE" BANJO 15 301 M7 \$19.95**

**B** • **BANJO DRYWALL TAPING MACHINE**

—Our old reliable—just draw the tape along the joint to apply both tape and joint cement in one fast, easy operation. Better than any other method we know of! Most operators tape five times as fast with Goldblatt's Banjo Taping Machine. The "Banjo" is made of deep drawn, lightweight aluminum with Goldblatt Comfort Float Handle. It's perfectly balanced for long, tireless operation. Weighs less than 3 lbs. empty. Has air-tight, water-tight rubber seal. Mud inside the Banjo won't set for hours. You control amount of mud applied along with tape by a thumbscrew-controlled nozzle within the machine. Three to five fillings of mud are enough to strip 500' roll of tape. Apply tape in one movement and cut it with a twist of the wrist. Can be threaded two ways: for ceiling, or as shown in illustration for sidewall. Two thumbscrews hold cover.  
**15 300 M7 \$19.95**

**C** • **GOLDBLATT HIGH-SPEED OUTLET CUTTER**—Fast workers take at least 90 seconds to saw an outlet box by hand. With this tool, the job takes only 30 seconds! You save one hour of labor for every 60 outlets cut.

To cut any size outlet hole, snap 4-sided cut-

ter plate into outlet box before wallboard is put in place. After board is in place, mark approximate center of outlet box. Note: Pilot hole may vary  $\frac{1}{2}$ " in any direction from center line and Outlet Cutter will still cut perfect hole. Cut Pilot hole with "pilot hole cutter" on tool. Then insert tool into male cutter through pilot hole and cut hole with steady pressure on the small handles. Result: A perfect hole in 30 seconds. Each hole is punched out "die-cut clean." Cuts perfect holes for single or multiple switchboxes in all gypsum wallboard,  $\frac{3}{8}$ ",  $\frac{1}{2}$ " and  $\frac{5}{8}$ ".

**NO "LEARNING TIME!"** Anyone can operate the Goldblatt High-Speed Outlet Cutter the first time he picks it up.

All models are made of Cadmium plated steel. Designed for long life, efficient operation. They work right every time.

• **STANDARD HIGH-SPEED OUTLET CUTTER**—Cuts a  $2\frac{3}{8}$ " x  $3\frac{1}{2}$ " hole. Complete with pilot hole cutter, one 4-sided male cutter and one 3-sided male cutter for cutting duplex openings.  
**15 272 H7 \$19.95**

• **Buy Extra Male Cutters for All Outlets**  
12 3-sided male cutters **15 292 H7 \$19.50**  
12 4-sided male cutters **15 295 H7 \$19.50**  
One 3-sided male cutter **15 296 H7 2.15**  
One 4-sided male cutter **15 297 H7 2.15**  
Female Cutter Head **15 282 H7 5.50**

• **LARGE HIGH-SPEED OUTLET CUTTER**—Same as above but cuts 2" x 4" outlets. Complete with two 4-sided male cutters and pilot hole cutter  
**15 274 H7 \$19.95**  
Extra Male Cutter **15 294 H7 2.50**  
Female Cutter Head **15 284 H7 5.50**

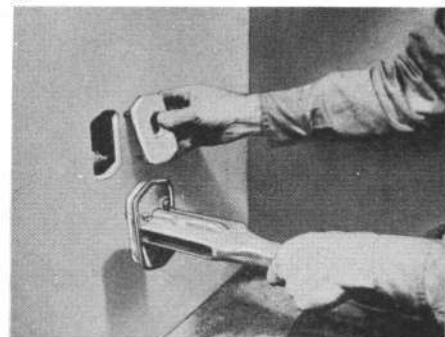
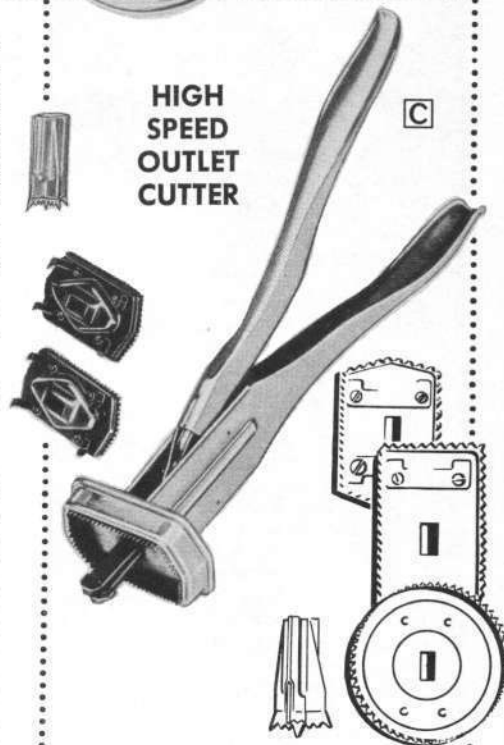
• **ROUND HIGH-SPEED OUTLET CUTTER**—Cuts  $4\frac{1}{8}$ " diameter outlets. Complete with two Round Male Cutters and pilot hole cutter.  
**15 270 H7 \$19.95**  
Extra Male Cutter **15 290 H7 2.50**  
Female Cutter Head **15 280 H7 5.50**

• **SPARE PILOT HOLE CUTTER**—Use with any model described here. **15 275 H7 \$ 2.50**

**MALE CUTTER REPAIR KIT**—Extend the life of male cutters. They'll practically last forever with proper care. Kit contains 10 spring clips, eight screws and eight nuts. **15 277 H7 \$ 1.00**

**HIGH SPEED OUTLET CUTTER**

**C**







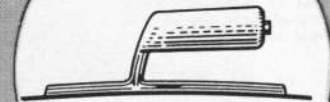
# CURVED BLADE DRYWALL TROWEL

## 3 SIZES

10" x 4½"

12" x 4½"

14" x 4½"



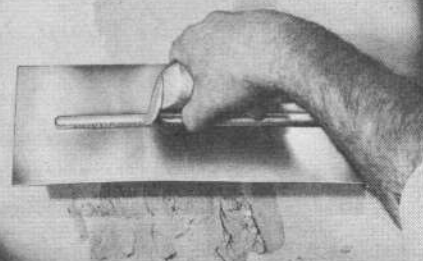
A



### ROCK-RIB®

### CONSTRUCTION

No Rivets



## DRYWALL TROWELS & KNIVES

**A ● CURVED BLADE TROWEL**—For craftsmen who prefer a trowel type tool for finishing dry wall joints. Tempered, flexible spring steel blades have approximately 3/16" concave bow, (see photo) for perfect shearing. Blades are permanently fastened to the light-weight aluminum shanks with ten steel Power Pins. The finest drywall trowel model Gives a perfectly balanced edge!

10" x 4½"

05 510 M7 \$ 4.85

12" x 4½"

05 512 M7 5.05

14" x 4½"

05 514 M7 5.25

**B ● CORNER TAPING TOOL**—Highly-flexible stainless steel. Blade formed from one piece of steel! This design eliminates all sharp, exposed working edges, eliminates tape snagging. Side-walls are a full 4" wide. Blade is set to the proper angle for clean, fast and easy inside corner taping. Steel is rust-resistant and almost self-cleaning, tough and durable. Lightweight aluminum mounting has perfect "hang."

05 520 M7 \$ 4.50

**C ● ELASTIC KNIVES** — High carbon steel blades perfectly hardened and ground for fine flexibility . . . and polished to a mirror-like finish to retard rusting. Comfortable handles are molded of a shatter-proof plastic. Brass "Hammer" Head.

5" Knife with Brass Head 05 530 H8 \$ 2.50

6" Knife with Brass Head 05 533 H8 3.00

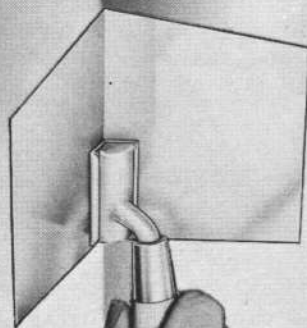
**D ● SHEAR BLADE SPOTTING KNIFE** — This special brass headed 6" knife is of the same fine quality as those described above. Concave shearing curve of .050" in the blade. A particularly valuable knife for shearing excess joint cement from nail spots. Shear Blade Spotting Knife

05 538 H8 \$ 3.50

**E ● ELASTIC KNIVES**—Scientifically hardened, electrically tempered, individually ground for proper flexibility. Shining mirror finish retards rusting.

4" Square Blade

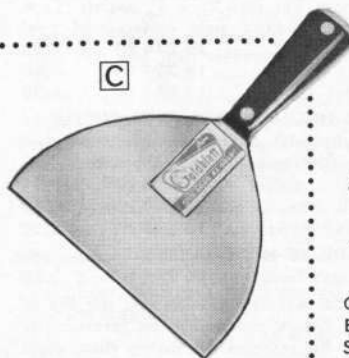
05 544 H8 1.80



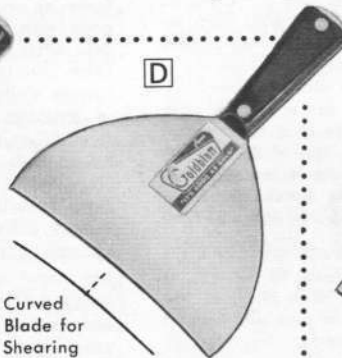
B

103°

This tool made with blades set at 103° angle so it flexes in use to make perfect 90° tape angles.

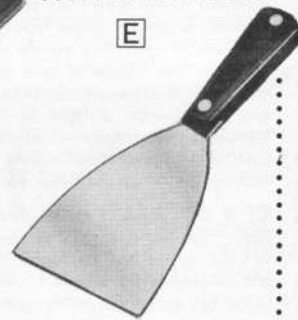


C



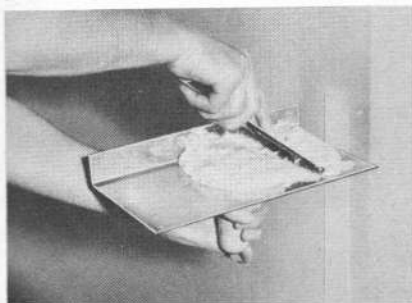
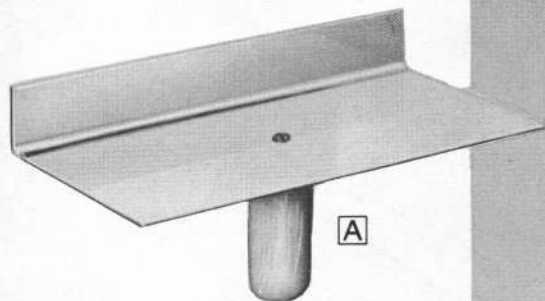
D

Curved Blade for Shearing



E

# DRYWALL HAWK



**A • NEW! STAINLESS STEEL DRY WALL HAWK** — The hard, abrasion-resistant stainless steel blade stands up to constant scraping of 5", 8", and 11" knives. Hawk is 12" x 6" with a 1½" lip. The comfortable handle fastens securely but detaches easily. The handle's sponge rubber "doughnut" cushions the load and serves as a callous preventer. This fine tool has been designed specifically for dry wall work. **05 460 M7 \$ 2.75**

**B • TRIO: THE REVOLUTIONARY 3-IN-1 DRY WALL FINISHING TOOL**—This amazing "triple threat" knife shears! feathers! and finishes! It has three interchangeable and replaceable blades: An 11" x 4" blade with a concave edge (x, above) shears, feathers and finishes; an 11" x 4" blade with a straight working edge for flat work and tight shearing of flat surfaces or skimcoating when skim coat tools aren't available; and an 8" x 4" concave blade shears and finishes.

Each blade locks securely and quickly into the light-weight aluminum blade clamp by means of two small brass wing nuts. Joint tape can be slipped into the blade clamp to shim blades to most any desired "bow." Every blade is of the correct gauge steel for proper flexibility. The durable, comfortable Tenite II plastic handle hangs just right for perfect balance. Complete with 3 stainless steel blades. **05 450 M7 \$ 4.95**

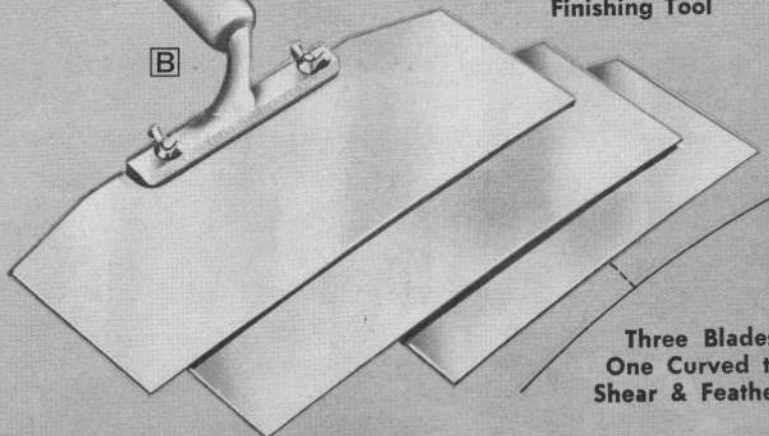
Complete with 3 carbon steel blades **05 452 M7 4.25**

**C • NEW! AMES LONG HANDLED BROAD KNIFE**—This very comfortable-to-use, easy-to-grip broad knife has a 7" spring steel blade with rounded corners. The favorite of most professional drywall finishers. Use it all day with minimum fatigue. Rounded corners on blade protect you from accidental gouges in board or joint cement. The handle of this tool is 11½" long, 1½" in diameter. Overall length is 17½". A featherweight, 8 ozs. **05 440 H7...\$ 3.15**



## TRIO

3-in-1 Drywall Finishing Tool



Three Blades,  
One Curved to  
Shear & Feather

**D • NEW! LOW COST 10" TAPING KNIFE** —Here's a real honey at a very low price. This knife has a 10" blade on an offset handle. This makes it exceptionally easy to use, gives it the right "hang" for fatigue-free taping all day long. High quality stainless steel blade wears extra long. **05 455 H7... \$ 3.25**

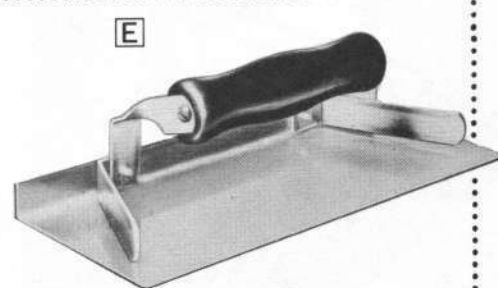
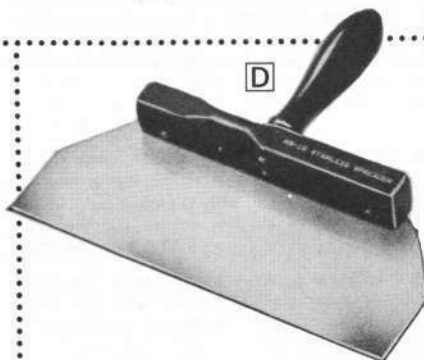
**E • NEW! CENTER-FLEX JOINT SMOOTHER** —Cut down finish sanding with this stainless steel joint smoother. Flexible "floating blade" flexes in center to give you perfectly feathered joint. A rugged brace supports the end of the stainless steel blade to give you clean feathered edges at all times. No additional finishing needed. Comfortable, finished wooden handle runs parallel to blade—makes it easy to apply pressure, even with both hands, if necessary.

10" Center Flex.....**05 445 H7....\$ 3.25**

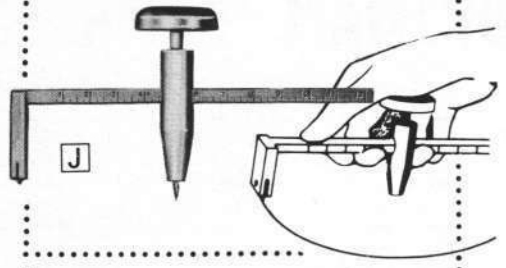
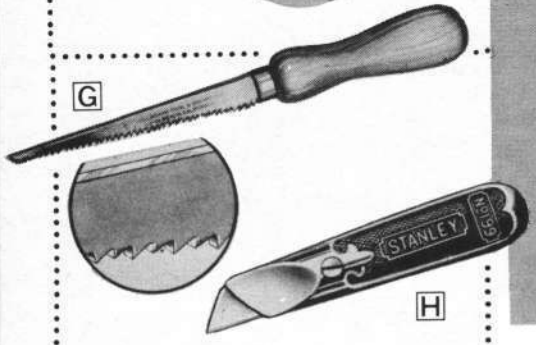
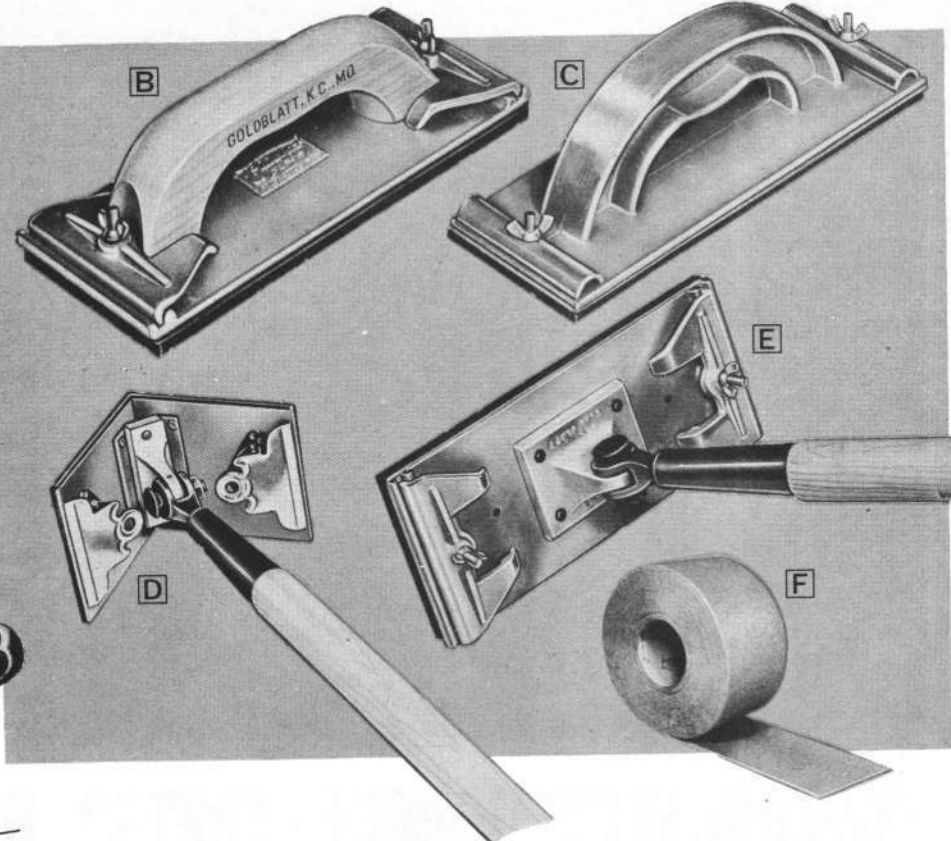
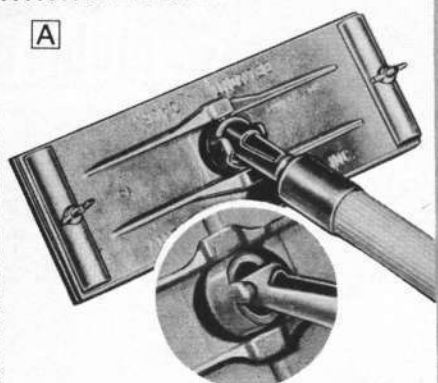
12" Center Flex.....**05 446 H7.... 3.75**



Long  
Handled  
Broad Knife  
**\$3.15**







**A ● NEW! AMES UNIVERSAL LONG-HANDLED SANDER**—Patented "Universal" swivel device on this sander attached to 48" handle lets you sand any part of room—including ceiling and wall side of ceiling angle—from the floor. Made of featherweight aluminum alloy. 9½" long, 3¾" wide. Two positive paper grips hold sandpaper positively against rubber pad  
**15 317 H7...\$7.95**

**B ● HAND SANDER**—9" x 4" sponge rubber face permanently cemented to aluminum base. Two heavy duty clamps with thumb screws lock sandpaper quickly in place. "Float" style handle is comfortable and just right for wall sanding.  
**15 316 M7...\$3.75**

**C ● AMES BLOCK SANDER**—Here's a rugged block sander built for day-after-day use. Sponge rubber face helps make invisible feathered joints. The lightweight aluminum handle is shaped like an I Beam for rugged strength. Two clamps tighten aluminum bars to hold sandpaper in place. Face of tool is 3¼" x 9¾" Weight only 11 oz....  
**05 441 H7...\$ 4.50**

**D ● CORNER SANDER**—A real time and trouble-saver! 5' handle makes sanding of the toughest ceiling corners easy! Steel sanding block is 4" long, has 4½" sides. A half sheet of any standard sandpaper fits perfectly, inserts quickly  
**15 320 M7...\$6.75**

**E ● CEILING SANDER**—9" x 4" sponge rubber face securely cemented to aluminum base. Two heavy duty clamps with thumb screws lock sandpaper in place quickly, easily. Lightweight 5' wood handle.  
**15 318 M7...\$6.75**

**F ● "WON'T LOAD" SANDPAPER**—Perfect for drywall work. 80 grit will not load up. Fits all tools on this page. In roll form, you buy at a good price.  
 30' x 4".....**15 502 H7...\$3.75**  
 150' x 4".....**15 503 H5...11.55**  
 Six 150' Rolls.....**67.00**

**G ● UTILITY SAW**—6" blade cuts wallboard, wood, masonite, plywood, etc. Comfortable hardwood handle. Sharp point for easy penetration. Not necessary to drill before using.  
**05 143 M7...\$1.95**

**H ● WALLBOARD TRIMMING KNIFE**—Perfect for cutting wallboard veneer, linoleum, wallpaper, etc. Six inches long, comfortable aluminum handle. Complete with five blades stored in hollow handle.  
**05 146 H7...\$1.50**

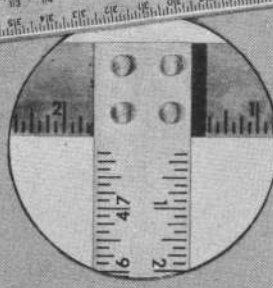
**I ● HEAVY DUTY BLADES** for above knife.  
 Pack of five  
**05 147 H7...\$ .60**

**J ● ALL-AROUND CUTTER**—Cuts sharp, clean, round holes up to 12" in diameter quickly and easily. Case-hardened steel cutting blade cuts wallboard perfectly. Stays sharp indefinitely! ⅛" calibration insures accuracy. Easy, one hand operation and perfect control. Chromeplated  
**05 141 H7...\$4.00**

**K ● MUD ROLLER**—Forget about sanding joints, texture them instead. Mud applied to the whole wall with this roller (and mud pan, Item H, below) hides the joints. This heavy duty 14" professional roller with sturdy, top quality 54" wooden handle is specifically designed for covering large areas. The "V" type yoke design permits heavy pressure when needed. Exclusive swivel feature makes cover changing easy.  
 54" handle  
**15 414 H7...\$10.99**  
 Replacement Cover  
**15 415 H7...6.69**

**L ● MUD ROLLER PAN**—Made of rugged, 18 gauge galvanized steel. The pan is 24" long and 16" wide. 4" deep at the well end, 2" deep at the shallow end. It has sturdy legs so you can push the pan with your foot. Stout, half-round steel carrying handles pull up for easy carrying. Comes complete with a strong, expanded steel screen that covers the bottom of the pan. Holds full 25 lb. bag of joint mud.  
 Mud Roller Pan  
**15 416 M7...\$10.95**

# NAIL BAGS ON PAGE 49



**A ● CALIBRATED T-SQUARE** — Measures from either top or bottom because it's ruled in two directions. Big numbers make reading easy. Calibration,  $\frac{1}{8}$ ". Blade is  $1\frac{1}{2}$ " x  $\frac{1}{4}$ " x  $47\frac{7}{8}$ " to match the width of a wallboard panel. Heavier blade gives better cutting edge. Head is  $22\frac{1}{2}$ " x  $\frac{1}{4}$ " x  $1\frac{1}{2}$ ". Made of a heavy duty magnesium alloy. All edges are square and clean. Head notched so knife can be nosed into it to cut full width of panel. Head ruled for measuring from either end of a sheet, lies flush against board because it is flexible.

05 120 M7...\$7.75

**B ● TWELVE FOOT STEEL TAPE RULE**— $\frac{3}{4}$ " wide blade. Tape stands upright—without bending or buckling—for height measuring impossible before the  $\frac{3}{4}$ " wide blade! Giant extra-rugged self-adjusting end hook for accurate inside-outside measuring. Rugged, die-cast, chrome plated case that resists rust and dents. Double markings. Feet and inches on one edge. Inches on the other for instant figuring either way. Tenite utility box for extra tape protection and 100 uses

05 132 H7...\$2.89

**C ● DRYWALL TOOL POUCH** — Made of perfect top-grain quality leather. Takes long, hard use and abuse. Designed to hold the tools you use most often. Has a good, big belt loop; wide strong hammer loop; two knife scabbards and a pencil holder. Pouch also carries the all-around cutter (Item C Page 60). Loops are riveted to the pouch to stay—won't pull apart. A tool for the expert that makes work go faster and easier. Pouch only.....

05 176 M7...\$4.50

**D ● "KNUCKLE SAVER" HAMMERS—TOOL STEEL WALLBOARD HAMMER**—Here's a tough-as-they-come hammer at an easy-to-afford price. This rugged tool steel hammer has all the desired features of the more expensive Chrome-Moly Steel hammer below. The handle is offset to give proper knuckle clearance. The head has circular target-style grooves to dimple the board without breaking the surface paper. Handy nail puller on the wedge-shaped tool steel blade. 14" handle has just-right balance. A fine tool worth more than the money.

05 162 M7...\$4.95

**E ● CHROME-MOLY STEEL HAMMER**—Properly rounded and checkered head dimples wallboard perfectly for proper nailing and easier spotting. Head won't bruise wallboard or break the paper. The comfortably-shaped 14" hickory handle is offset in head to eliminate rapped, sore knuckles. Wedge-shaped hatchet blade has handy nail puller and is designed to help shift or pry board easily into place. A perfectly balanced tool made of rugged Chrome-Moly Steel.

05 161 H7...\$6.00

Handle Only .....05 163 H7..... .75

**F ● NEW! FIRST UNBREAKABLE DRY-WALL HAMMER**—Here is the first unbreakable drywall hammer ever made. One piece construction guarantees this hammer will not break in all normal use. Has a crowned, scored face to make just the right dimple without breaking face paper on the board. Permanent vinyl-nylon grip is the same comfortable, shockproof grip used on unbreakable brick hammers. Angled blade. Fine balance. Polished Steel. Unbreakable Drywall Hammer...

05 160 H7...\$6.50



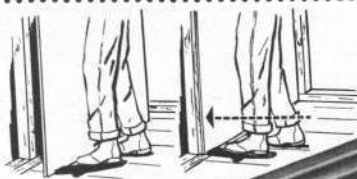
THIN BLADE  
ANGLED HEAD  
PERFECT BALANCE  
UNBREAKABLE DRYWALL HAMMER

"We are especially interested in drywall tools and equipment, as we have found your trowels far superior to any others we have used."  
  
J. W. Elders,  
Rogers, Arkansas





**MOVES BOARD FORWARD  
AS IT LIFTS**



**B**

**DRYWALL  
ROLL LIFTER  
ONLY \$3.95**

**NEW!**

**DRYWALL  
FOOT LIFT  
ONLY \$3.95**

**C**

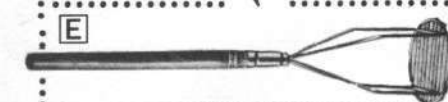
**ALWAYS  
STAYS  
UPRIGHT**



**JIFFLER  
MUD  
MIXERS  
FOUR  
STYLES**

5" wheel

6 1/2" wheel



**F**

**A • NEW! DRYWALL LIFTER-CARRIER**—Here it is, another Goldblatt Exclusive for the Drywall Workman—two tools in one. Carry a full size board with this rugged, lightweight cast aluminum tool. Set the board in place, and your carrier becomes an easy-to-use lifter. Just step down to lift drywall into nailing position. The rugged, cast aluminum weighs only 2 lbs. No parts to wear on this one-piece tool! Lasts a lifetime. Can also be used for carrying plywood and other sheet materials. Holds one sheet only.  
Drywall Carrier-Lifter ..... **05 170 M7** ..... \$ 5.25

**B • WALLBOARD ROLL LIFTER**—An extra pair of hands for you. Just step down on roll lifter and you raise wallboard up as much as 3", move it in tight against the wall for easy one-man handling and nailing. It's weighted nose-down to get under the board easy. Moves 2" forward each time you use it. A strong 15 gauge steel tool with a free-riding tubular steel wheel, it is small and light enough to carry in your nail bag. Per pair..... **15 172 H7** ..... \$ 7.00  
**One Roll Lifter** ..... **15 171 H7** ..... 3.95

**C • NEW! DRYWALL FOOT LIFT**—An easy-to-use tool that's easy to scoot around on your foot. It's a honey. No parts to wear out. It's all one piece, so it will last forever. Always sits right side up. Doesn't matter if you drop it, kick it, throw it or push it, it always turns itself right side up. Positive control. With the "stirrup" on this lightweight aluminum tool you can put it where you want it with your foot. No need to bend over or chase it all over the place. A husky aluminum casting, 11 1/2" long, 5 1/4" wide overall.  
**Drywall Foot Lift** ..... **05 173 H7** ..... \$ 3.95

**D • JIFFLER MUD MIXERS**—These patent pending dispersal wheels are scientifically designed to mix mud in minutes. They work so smoothly and quickly you won't believe it. No lumps. No air in the mix. These mixers make all other drill operated mixers seem like toys. Use your own drill and mixing drum. The Jiffler wheels and shafts are made of plated carbon steel. Shafts are milled on the chuck

end to prevent slipping. Shipped knocked down. Instructions included. For 3/8" drill (not illus.) (800 to 1500 rpm) 3/8" x 24" shaft. Two 5" wheels. Mixes 5 gal. batch in 2 minutes.

**15 310 H7** ..... \$ 8.15

For 1/2" slow speed drill (not illus.) (500 to 700 rpm) 3/8" x 24" shaft. Three 5" wheels. Mixes 2-sack batch in 1 1/2 mins..... **15 311 H7** ..... \$11.35

For 1/2" Heavy Duty Drill (illus.) (500 to 750 rpm) 1/2" x 24" shaft, two 6 1/2" wheels. Mixes 2-sack batch in 1 min..... **15 312 H7** ..... \$16.95

For 1/2" or 3/8" Industrial Drill (not illus.) (500 to 900 rpm) 1/2" x 24" shaft. Three 6 1/2" wheels. Ideal for central mixing of 5 gal. or 4-sack batch in 25 gallon drum..... **15 313 H7** ..... \$24.95

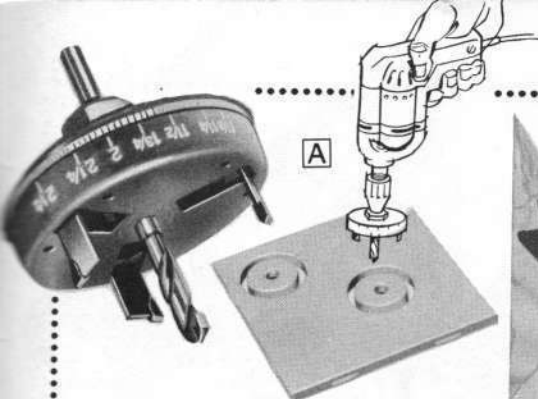
**E • DRY WALL "MUD MASHER"**—A heavy duty tool that's perfect for mixing tape cement evenly for easy application. Made of heavy steel wire and rugged wooden handle for comfort and service. Round shape hugs any five-gallon mud pail. .... **05 101 H7** ..... \$ 2.55

**F • GYP-C-JACK**—No more struggling, no more back-breaking strain to position wallboard on the ceiling. You do a neater faster job with less work with a Gyp-C-Jack. In seconds, you lift a 4' x 12' gypsum wallboard into place for nailing. Easy to use. Time saving. Has 3 simple parts: 1) 21" x 21" cast iron base with creeper casters; 2) spring steel spider-arm top to hold gypsum boards; 3) jack assembly to lower or raise top. Won't get out of order. Gyp-C-Jack low height is 6', raises to 9'. Why strain? Buy a Gyp-C-Jack and do the job easy and right. F.O.B. Cedar Rapids, Iowa.

**Gyp-C-Jack** ..... **15 151 E6** ..... \$114.80  
1' extension ..... **15 152 E6** ..... 2.40  
2' extension ..... **15 153 E6** ..... 4.80

"I want to thank you for your prompt shipment of my order. They were very well packed and your shipping room is to be commended. The tools were all I hoped they would be and I am very satisfied with them."

W. T. Ellis  
Salmon Falls, N. J.



**A • NEW! ADJUSTABLE HOLE SAW—CARBIDE TIPPED**—This brand new carbide-tipped hole cutter fits in any 1/4" electric drill or drill press chuck. Adjusts instantly by rotating knurled ring. Cuts holes any diameter from 1 1/8" to 2 1/2" in seconds. No chipping. No hammer, no vise needed. Perfect holes every time. Will save you time every day. All metal construction. Rugged. Cleverly designed. The hottest new tile tool we've seen in years. **12 208 H7.....\$19.50**

**• REPLACEMENT CARBIDE TIPS FOR TILE HOLE** — Set of three replacement tips for above hole saw. **12 209 H7.....\$ 7.98**

**B • PORTABLE TILE CUT-OFF MACHINE**—Scores and saws all types of tile—encaustic, vitrified, quarry, hard and brittle materials. Makes perfect angles, square cuts, accurate miters and uniform segments for edging circles. New 1/2 h.p. G.E. electric motor and all accessories included, nothing else to buy. Has new easy-to-reach switch in back of machine. The motor, spindle, tubular steel frame and tracks bolt into one compact, easy-to-carry unit that instantly hooks over tub. New submerged coolant pump floods cut-off blade at all times with coolant from tub.

Lightweight aluminum rolling table is smooth and grab free, extremely sensitive to "feel." Rides on rust proof brass rollers. Special sealed ballbearing quill prevents entrance of water and grit into spindle and bearings. New replaceable spindle quill permits quick repairs.

New "Blade Saver" collars get a solid sheet of water under the air blanket surrounding the blade. Water starts from the hub, floods outward. Slushes cut as well as blade with powerful centrifugal force. Adds 25% or more blade life, removes excessive sludge, eliminates scorched blade and tile. Attention free performance.

Belt is fully guarded. Galvanized tub serves as soaking tub and coolant container.

**SPECIFICATIONS**—Complete with long-life 6" Kimberley diamond blade, 90° tile cutting tractor, 45° miter jig, rip fence.

Table Size—8 1/2" x 15". Max. Table Travel—12 1/2". Depth of cut—6" blade—1 1/2". 8" blade—2 1/2". Arbor Diameter—3/8". Max. Height with Tub—22 1/2". Tub size—24" x 24".

Deepest blade setting below table top — 1". Net Wt.—55 lbs. Shipping Wt.—61 lbs.

F.O.B. Kansas City ..... **12 610 E2 ..\$166.00**  
F.O.B. Torrance, Calif. .... **12 611 E2 ..162.50**

Replacement Parts Available.

**C • KIMBERLEY DIAMOND CUT-OFF BLADES**—These blades make an exceptionally smooth cut, free from grabbing and with no chipping of glazed tile surfaces. The greater rigidity of these blades eliminates wheel wobble. Best low cost, metal-bonded diamond blade yet developed for tile and ceramic industry. These wheels are car-



As Low As \$162.50

**PAY AS YOU BUILD**

**ONLY \$32.50 DOWN**

**BETTER BALANCE**—Center of gravity is inboard, increasing stability during use and transportation.

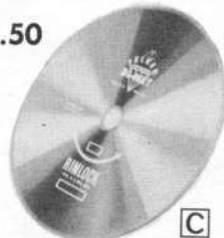
**CONVENIENT PORTABILITY**—Head lifts free of tub.

**BIG 1/2 H.P. G.E. MOTOR**—More power and smoother operation.

**MAXIMUM BLADE VERSATILITY**—Uses 6" or 8" blades.

**GALVANIZED TUB**—Soaks tile, permits indoor cutting.

No blade climbing! Special table design allows unusually deep blade setting. Thus, blade force is down not forward.



ried in stock. Body thickness, .055". Standard 5/8" arbor hole.

6" Diamond Blade ..... **12 236 E2 ..\$18.90**  
8" Diamond Blade ..... **12 238 E2 ..26.70**

**D • TILE CUTTING MACHINES**—In one fast, easy operation these hand-powered machines score and break wall tile, bull nose, shoe base, thin vitreous and quarry tile without moving the tile. This is a perfectly engineered machine, has only one moving part . . . absolutely no springs or adjustments. Made of a tough aluminum alloy in six sizes. Each machine scores and breaks tile up to 7/8" thick. Illustrated directions furnished.

**• ADJUSTABLE TILE CUTTING MACHINES STANDARD**—12" x 12" board with adjustable handle. Has working table 6" on each side of breaking ridge. Only one moving part!

With 6-wheel turret ..... **12 202 H7 .....\$13.85**

Spare Pair Pads ..... **12 216 H7.....1.10**

**LARGE**—13 1/2" x 15" board with adjustable handle. Working table 7 1/4" on each side of breaking ridge. Only one moving part!

With 6-wheel Turret ..... **12 204 H7.....\$15.75**

Spare Pair Pads ..... **12 217 H7.....1.60**

**E • MIDGET TILE CUTTING MACHINE**—Complete with a three-wheel turret. Cuts tile up to 6" wide. Overall size 6 1/2" x 11". Weight only 4 1/2 lbs. .... **12 200 H7.....\$10.70**

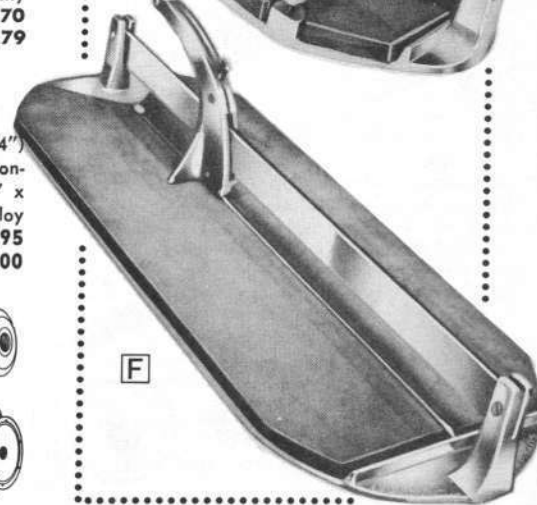
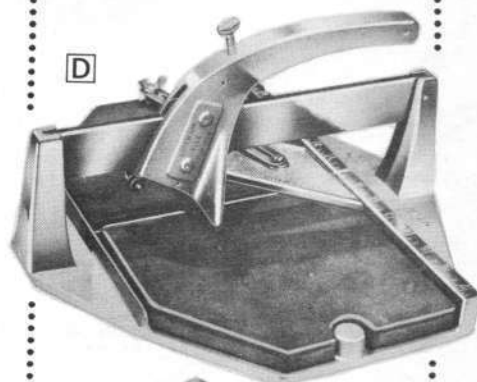
Spare Pair Pads ..... **12 215 H7......79**

**F • NEW! SHEET-TILE CUTTER**

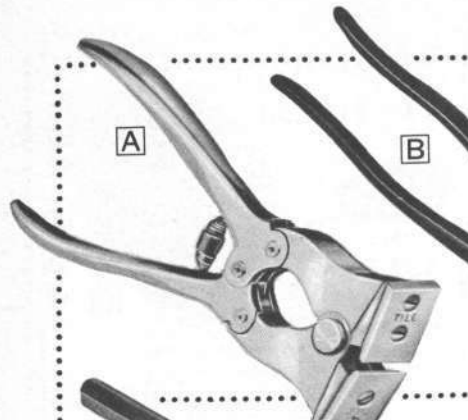
Score and break a full sheet of tile (up to 24") with this new tool. Saves time. Same sturdy construction as other cutters. Working table 12" x 24"; overall 31 1/2" x 12". Complete with Carboboy cutting wheel.....**12 205 H7.....\$31.95**  
Spare Pair Pads.....**12 218 H7.....6.00**

**• CARBIDE CUTTING WHEEL** — The hardest man-made metal—nearly hard as diamonds. Lasts many times the life of ordinary wheels. Economical, no change-overs; fast; one cut. **12 221 M7...\$3.75**

**• HARDENED STEEL WHEEL TURRET**—Six tempered steel wheels per turret. Cut fast and economically. Two turrets per pkg. .... **12 226 H7.....\$1.99**

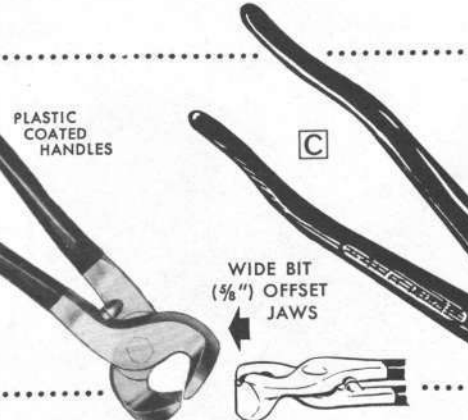






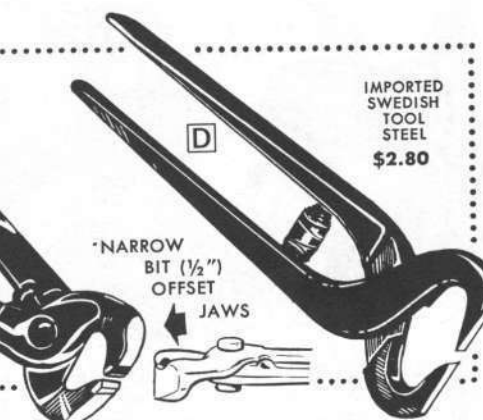
**A** ● **CERAMIC TILE NIPPERS**—Precision machined from finest tool steel. With **DOUBLE LEVERAGE DESIGN** you cut more tile in less time. Replace adjustable jaws whenever necessary. Overall length 7". With Steel Jaws.

**02 135 H2.....\$14.75**



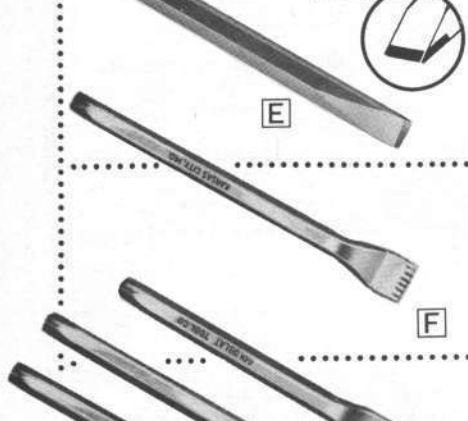
**B** ● **NEW! STEEL OR CARBIDE TIPPED NIPPER WITH PLASTIC DIPPED HANDLES**—Here's a rugged new tile nipper with  $\frac{5}{8}$ " wide offset jaws. Carefully forged and shaped handles of fine tool steel are plastic dipped for easy handling, to help prevent hand-cramp. Handle stops prevent jaws from biting together. Overall length 8". Countersunk rivet. Nickel-chrome plated. Carbide or Steel.

Carbide Tipped (Illus.).....**02 404 H7.....\$6.90**  
Plain Steel (Not Illus.).....**02 405 H7.....2.70**




**C** ● **STEEL OR CARBIDE TIPPED NIPPER**—Favorite narrow jaw wall tile nipper. Forged of fine tool steel, carefully hardened. Handle stops prevent jaws from biting together. A carbide tipped nipper outwears a steel nipper many times. Either of these tools is the best of its kind. Take your choice.

Carbide Tipped (Illus.).....**02 138 H7.....\$6.90**  
Plain Steel (Not Illus.).....**02 137 H7.....2.70**




**D** ● **NEW! SWEDISH TILE NIPPERS**—Precision nippers made to closest tolerance of the finest Swedish steel—the world's best. You'll like the easy grip of this  $\frac{7}{8}$ " tool; the fine, sure feel of a cut made with the hard-wearing jaws; the firm, positive return action of the helical spring. A very fine tool you'll be proud to own

**02 403 H7.....\$2.80**



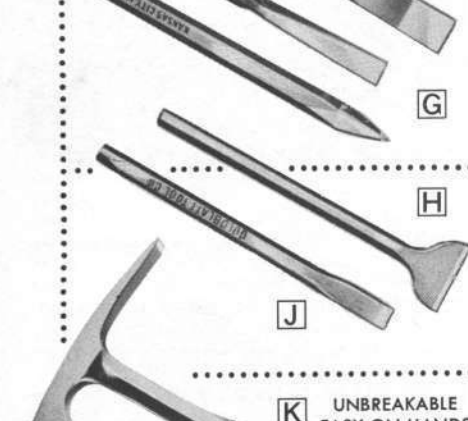
**E** ● **CARBIDE TIPPED CHISELS AND SCRIBE**—Here are the best tile chisels you can buy for any money. They are tungsten carbide tipped to hold their edge longer than steel, give you more accurate, cleaner cuts. They wear longer, stay sharp longer, cut more accurately. Hexagonal shank.

$\frac{1}{4}$ " Carbide Tipped Chisel.....**02 176 H7.....\$1.45**  
 $\frac{3}{8}$ " Carbide Tipped Chisel.....**02 177 H7.....1.60**  
 $\frac{1}{2}$ " Carbide Tipped Chisel.....**02 178 H7.....2.40**  
Carbide Tipped Tile Scribe.....**02 179 H7.....1.60**



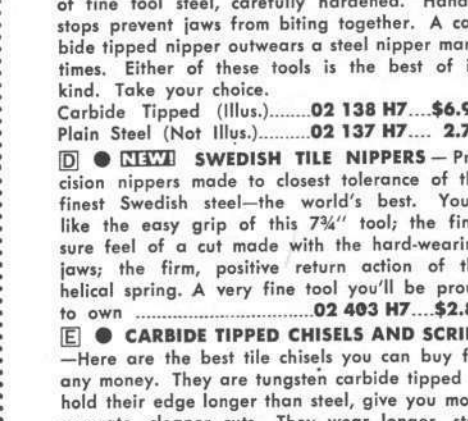
**F** ● **TIGER TOOTH CHISELS FOR STONE AND TILE**—These perfectly tempered high carbon steel chisels all have 8" shanks. Choose from four popular sizes.

$\frac{1}{4}$ " .....**02 141 H7.....\$ .90**  
 $\frac{5}{16}$ " .....**02 142 H7......90**  
 $\frac{3}{8}$ " .....**02 143 H7......95**  
 $\frac{1}{2}$ " .....**02 144 H7......95**



**G** ● **TOUGH-BIT POINTS, SPLITTERS AND PLAIN CHISELS FOR STONE AND TILE**—These high quality perfectly tempered high carbon steel tools all have 8" shanks.


Tough-Bit  $\frac{1}{4}$ " .....**02 151 H7.....\$ .90**  
 $\frac{5}{16}$ " .....**02 152 H7......90**  
Splitters  $\frac{3}{8}$ " .....**02 153 H7......90**  
 $\frac{1}{2}$ " .....**02 154 H7......90**



**H** ● **WIDE BIT CHISELS**—High carbon steel chisels. Perfectly tempered. Wide, flaring bits. Available separately or in a set as shown below.


$\frac{1}{4}$ ", with  $\frac{3}{4}$ " bit.....**02 173 H7.....\$ .70**  
 $\frac{3}{8}$ ", with 1" bit.....**02 174 H7......85**  
 $\frac{3}{8}$ " with  $1\frac{1}{4}$ " bit.....**02 175 H7......90**

**COMPLETE SET OF FIVE CHISELS (H & J)—SAVE!**  
**02 170 H7.....\$3.15**




**J** ● **NATURAL BIT CHISELS**—These two carefully tempered tool steel chisels have narrow, "natural" bits. Available separately or in a set as shown below.

$\frac{1}{4}$ " x  $4\frac{1}{2}$ " .....**02 171 H7.....\$ .50**  
 $\frac{3}{8}$ " x  $5\frac{1}{4}$ " .....**02 172 H7......50**




**K** ● **UNBREAKABLE TILESETTER'S HAMMER**—The finest tile hammer made. Forged from a single piece of steel. The balance of this tool is perfect. No welds, joints, pins or wedges to loosen or break. It's a pleasure to grasp the fine nylon-vinyl handle. Guaranteed unbreakable in all normal use. Polished mirror bright.

12 oz. ....**02 186 H7.....\$4.98**




**L** ● **FINE TILE HAMMER**—A very delicately forged hammer for fine tile and marble work. Adze Eye Construction. Wt.  $3\frac{1}{2}$  oz.

**02 181 H7.....\$2.45**



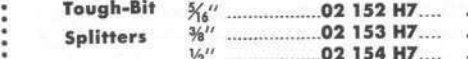
● **HOLLOW TILE HAMMER**—A fine forged hammer used to lay hollow glazed tile or blocks. Adze Eye Construction. Wt.  $11\frac{1}{2}$  oz.

**02 184 H7.....\$3.50**



● **MARBLE-TILE HAMMER**—A forged hammer preferred for interior tile and marble work. Adze Eye Construction. 9 oz.

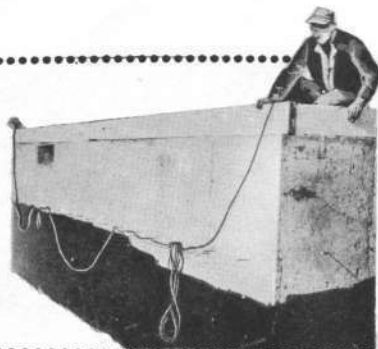
**02 182 H7.....\$2.80**



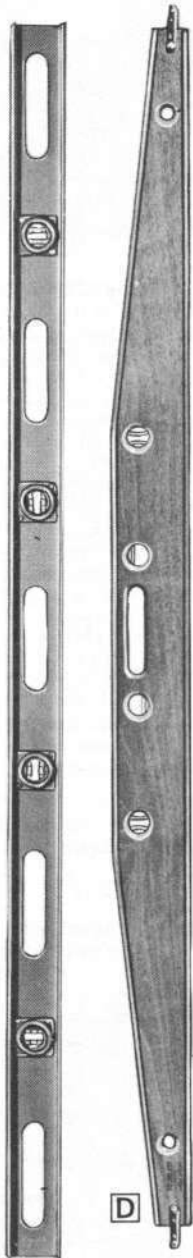
**M** ● **CARBIDE TIPPED HAMMER**—Here's a unique hammer that's tungsten carbide tipped. These very hard, extra-long wearing tips will give you just the edge you've been looking for for tile chipping. Why use carbide tipped nippers and cutters and not have a tipped hammer, too? Since tungsten carbide is the hardest known man-made metal, it will give you increased accuracy, hold its edge longer. This handy, perfectly balanced little hammer weighs 4 oz.

Head & Cutting Edge Tipped **02 190 H7.....\$5.05**  
Head Only Tipped.....**02 191 H7.....4.05**  
Cutting Edge Only Tipped.....**02 192 H7.....3.35**

**IMPORTED SWEDISH TOOL STEEL \$2.80**

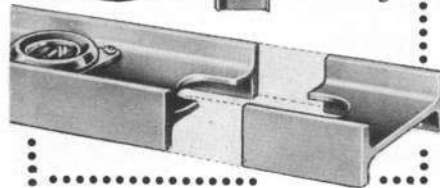


## I-BEAM LEVELS

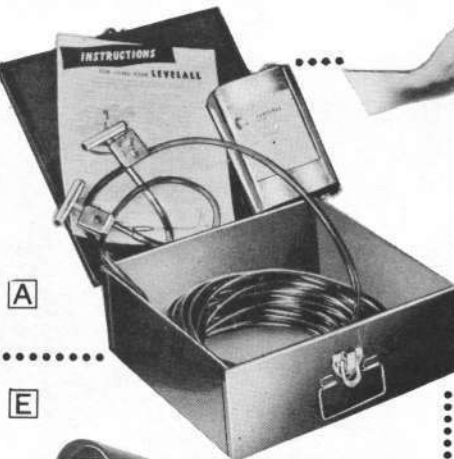


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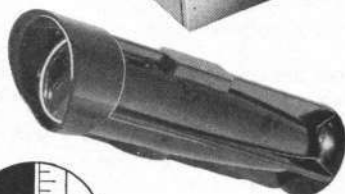
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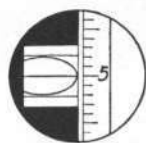
A



E



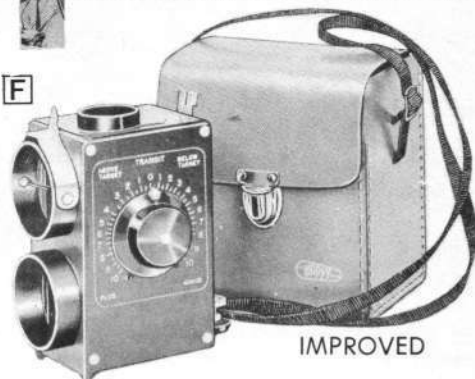
VIEW OF LEVELING  
ROD IN HAND LEVEL  
ONLY \$2.95



B



F



IMPROVED

**A ● LEVELALL**—Get perfect readings with this new kind of water level. With the LEVELALL, one man finds level points as quick as he can make a pencil mark! No sighting; no signaling. Works around corners. Foolproof for batter boards, footings, foundation forms, sills, lintels and ceilings. Complete with sturdy metal carrying case, fine vinyl polychloride tubing filled with Level-Flo Fluid, plated shut-off valves, threaded mounting brackets, extra fluid and easy-to-follow instructions.

**STANDARD LEVELALL**—50' Tube and extra pint of fluid ..... **07 171 H7 \$10.75**

**DELUXE LEVELALL**—75' Tube and extra quart of fluid ..... **07 172 H7 \$13.75**

**LONG LEVELALL**—100' Tube and extra quart of fluid. .... **07 173 H7 \$16.95**

Extra quarts of Special Level-Flo Fluid for use in Levelalls ..... **07 174 H7 \$ 1.25**

**B ● WATER LEVEL**—Used wherever extreme accuracy is required. Very convenient on such work as ornamental plastering. Made of fine quality rubber tubing. 50' long complete with two 2" pyrex glass tubes. **07 176 H7 \$ 7.60**  
Extra Glass Tubes ..... **07 177 H7 .60**

**C ● MAGNESIUM STRAIGHT EDGE LEVELS**  
—The sides and edges of these extruded Magnesium 2 5/8" x 1 1/8" "I" Beam Levels are absolutely true and parallel. The vials are rigidly cemented into accurate magnesium vial holders. Fine glass lenses. Vial units are attached with screws. The entire vial unit can be easily adjusted or removed for replacement.

**6' MAGNESIUM LEVEL**—6 plumb, 4 level vials. **07 186 H7 24.00**

**4' MAGNESIUM LEVEL**—4 plumb, 2 level vials. **07 184 H7 15.50**

**D ● STRAIGHT-EDGE "JAMB" LEVEL** —  
Length is 6' 5 3/4". Greatest width 5". Thickness

1-1/16". A great time saver. Made of finest select Mahogany, thoroughly seasoned, weather proofed and highly polished. Four plumb vials and two level vials read either end up . . . permanently set and protected by heavy lenses with moisture-proof sealer. Hand grip opening in center; two hang holes. Designed for accuracy.

**07 188 H7 \$25.00**

**E ● TRUE SIGHT PLASTIC HAND LEVEL**—Here's a real honey of a hand level. Accurate as any made, yet you can carry it in your pocket. Made of tough plastic. Has a hardened steel mirror in the glass front. Built-in sunshade. Mirror is unbreakable. Has slotted eyepiece for maximum visibility. Sensitive level vial. Easy to use. Does dozens of jobs quickly: grading, setting batter boards, leveling foundations, etc. Accurate up to 100 yds. A bargain at the very low price of only \$2.95.

**TRUE SIGHT HAND LEVEL 09 300 H7 \$ 2.95**

**F ● IMPROVED HOPPY LEVEL**—Now easier to use, more accurate than ever. This extremely accurate, but low cost instrument measures an incline the thickness of a dime at 25'. It works on the split image principle. This improved model has external sights for faster operation, improved precision metal mirror holder and 1/8" ground glass mirrors. A simplified calibration system is included on this new model.

The plastic case is practically unbreakable. To operate, set target at one point, aim the level from another. After adjusting the level, a dial on the side of the instrument tells you whether you are on target, above or below it. Level vial is on top of instrument. Use this instrument to lay out jobs, set stakes, screeds and do other leveling chores.

The level is 5 1/4" high, 3" wide, 4 1/2" from front to back. Price includes target and instructions only, case extra.

**IMPROVED HOPPY LEVEL & TARGET**  
**07 150 H7 \$ 9.95**

**LEATHER CASE FOR LEVEL & TARGET**  
**07 151 H7 3.25**





## DAVID WHITE UNIVERSAL LEVEL-TRANSIT

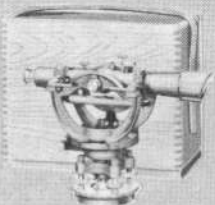
The most practical and complete builder's instrument on the market. Use it to align piers, plumb walls and uprights, check walls, set slopes, find stakes — check every stage of every construction job.

**\$222.50**

**PAY AS  
YOU BUILD**

Only  
\$44.50 Down

**A**



Complete with  
Carrying Case  
and Instructions



### **A • MOST PRACTICAL BUILDER'S INSTRUMENT: DAVID WHITE LEVEL-TRANSIT —**

This is the rugged, accurate, versatile David White Universal Level-Transit. The specifications given above next to the photography explain why this is the first choice of engineers and contractors all over the country. More information is contained in our Bulletin No. 11-52-S. But the best proof of this instrument's outstanding advantages is its consistent use on closely-bid jobs. This is an expert's precision instrument. But on the other hand, it is so easy to use and gives such precise readings that it is the natural number one choice for the builder or beginning engineer buying his first instrument. You can certainly order this transit with confidence. It carries a written unconditional guarantee against any mechanical defects for a period of one year. Overall instrument weight is 11 lbs. Comes to you in a handsome, strong wood carrying case.

**LEVEL-TRANSIT WITH NEW WIDE FRAME ALUMINUM TRIPOD — 07 135 E2 \$222.50**

Only \$43.50 Down . . . Months to Pay!

**LEVEL-TRANSIT WITH NEW WIDE FRAME EXTENSION TRIPOD 07 136 E2 \$238.50**

## LIGHT CONSTRUCTION LEVEL



**\$54.50**

A low cost level with high quality features in an unbreakable fibre-glass case. A Best Buy.

**EXCLUSIVE  
STREAMLINED  
TELESCOPE**



### **LEVEL-TRANSIT WITH STADIA WIRES —**

To order your Universal Transit with stadia wires, order any of above and add \$5.00 to price shown.

### **COMPASS FOR UNIVERSAL TRANSIT**

**07 132 E2 \$ 17.50**

**B • LIGHT CONSTRUCTION LEVEL—**This is so simple to operate anyone can obtain accurate results. Because of its simple design it stands up under the roughest booting around. The pressure-cast high strength alloy telescope is 10" long, magnifies 12 times, with erect image. Internal focusing adjusts from left or right. Built-in sunshade eliminates glare and reflection. 3-5/8" horizontal circle is graduated from 0° to 90°. This is just the level you need to lay out building sites, drainage systems, grade lots, align foundations, drives and fences. You'll find yourself depending on this level after you've had it a few weeks, asking yourself what you ever did without it. Instructions and tripod included as well as plumb bob and carrying case.

An excellent buy at any reasonable price—at this low price, a steal.

**LIGHT CONSTRUCTION LEVEL WITH ECONOMY TRIPOD 07 426 E2 \$54.50**

Only \$9.99 Down . . . Months to Pay!

**C • 12" BUILDER'S DUMPY LEVEL—**This fine 12" dumpy level is built to the specifications of the U.S. Department of Agriculture Soil Conservation Service. The telescope vertical supports, horizontal bar and vertical spindle are of one piece. The only adjustment necessary or possible except for telescope, is the spirit level. An instrument that can take hard use. Compare these specifications! **TELESCOPE** — Internal focusing, erecting, 12" long, dustproof; magnifying power 25 diameters; 1.357" objective with rack and pinion; eyepiece has spiral adjustment for focusing cross wires. (Coated optics) **SPIRIT LEVEL**—5" long, ground and graduated 60 seconds. **LEVEL BAR**—Reinforced cast, with rigid telescope supports. **CIRCLE**—4-in. machine divided in degrees and engraved to quadrants with corrugated edge for setting to zero; vernier reading to 5 mins. **BALL BEARING RACE**—A patented feature, insures perfect adjustment under most severe conditions. Steel center with end thrust adjustment. **EQUIPMENT**—Hardwood case, plumb bob, adjusting pins and instruction book. **WEIGHT**—Instrument, 8 lbs.

**12" DUMPY LEVEL WITH NEW WIDE FRAME FULL LENGTH ALUMINUM SPLIT-LEG TRIPOD 07 183 E2 \$173.50**

Only \$33.90 Down . . . Months to Pay!

**12" DUMPY LEVEL WITH NEW WIDE FRAME FINE EXTENSION LEG TRIPOD—**

**07 180 E2 \$189.50**

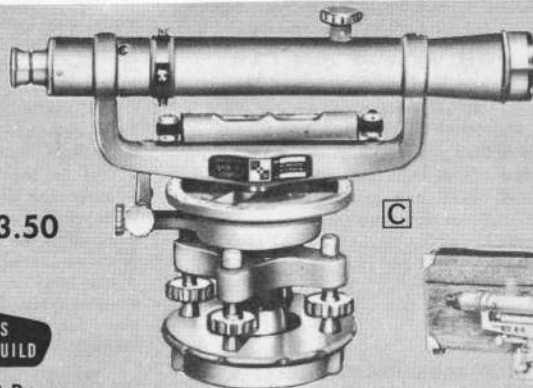
Simple, compact design plus sturdy construction and low price make this fine instrument an outstanding value. Built to withstand rough use and still retain its accuracy. Indispensable for measuring elevations, laying out foundations, running lines, laying bricks, draining, contouring, irrigating and grading. Complete with your choice of tripod and fine hardwood carrying case.

## DAVID WHITE BUILDER'S 12" DUMPY LEVEL

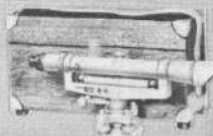
**\$173.50**

**PAY AS  
YOU BUILD**

Only \$34.70 Down



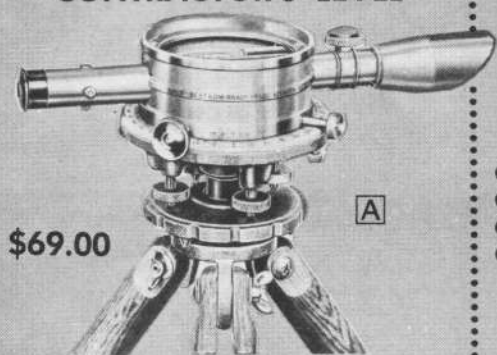
**C**



Complete with  
Carrying Case  
and Instructions



## BOSTROM BRADY CONTRACTOR'S LEVEL



\$69.00

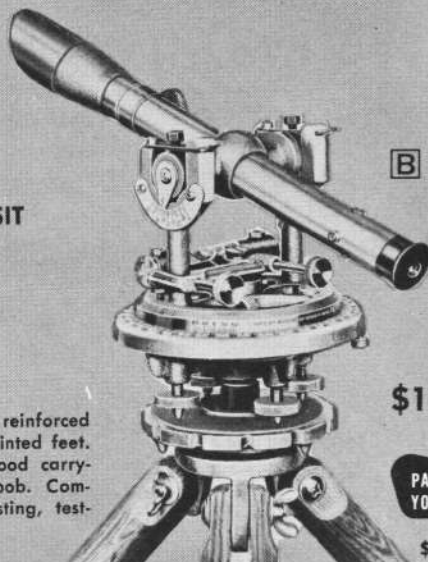
A

Comes complete with 5' split-leg reinforced hardwood tripod with metal-tipped pointed feet. 9' extension rod and target. Hardwood carrying case with leather straps. Plumb bob. Complete instructions on operating, adjusting, testing. Shipping weight 18 lbs.

## BOSTROM BRADY CONVERTIBLE LEVEL

- USE AS LEVEL OR TRANSIT
- IMPROVED TELESCOPE
- INTERNAL FOCUSING
- STATIONARY EYEPIECE

Comes complete with 5' split-leg reinforced hardwood tripod with metal-tipped pointed feet. 9' extension rod and target. Hardwood carrying case with leather straps. Plumb bob. Complete instructions on operating, adjusting, testing. Shipping weight 20 lbs.



B

\$103.00

PAY AS  
YOU BUILD

\$20.60 Down

### A ● CONTRACTOR'S LEVEL—Check these improved features:

1. Telescope with stationary eye-piece—internal focusing, 1¼" objective.
2. Revolving turret mount on telescope and level vial.
3. Vernier on turret reading to 5 minutes (0 to 60) in both directions.
4. Immediate, easy, accurate checking of line-of-sight.
5. Leveling plate with steel center and three-point bearing on which the turret revolves.
6. Four leveling screws and shifting center. Leveling head has cast points to act as trivet when tripod is not used.
7. Four-inch graduated circle divided to degrees and numbered in quadrants. Movable—angle always read from zero.
8. Slow-motion screw.

This precision-made instrument offers tremendous value! Completely simple in operation and handling, yet it provides full accuracy, extreme dependability.

07 104 E2...\$69.00

### B ● CONVERTIBLE LEVEL—With every feature shown below:

1. Use it as both a Level and a Transit.
2. Clearer field with improved-type telescope, internal focusing, 1½" objective.
3. Telescope has stationary eye-piece system.
4. Clamp and tangent to set telescope in any desired position.
5. Cross hairs are always in perfect focus.
6. For Level work, instrument rests in two Wyes.
7. Four eye-piece screws give instant adjustment of optical axis and correct line at all distances.
8. Four-inch graduated circle divided to degrees

and numbered in quadrants. All angles are read from zero. 9. Set-screw for rigid, immovable locking in fixed position. 10. Vernier on horizontal limb reading to 5 minutes, and 0 to 60 in both directions. 11. Vertical arc and index for reading vertical angles. 12. Steel center and three-point bearing on leveling plate. 13. Shifting center for perfect placement of plumb bob. 14. Leveling head has three cast joints; acts as trivet when tripod is not being used.

07 105 E2...\$103.00

**SPECIAL EQUIPMENT FOR ITEM A & B**—If extension tripod legs wanted (in place of straight legs regularly supplied) add to listed price shown ..... **10.00**

If cross hairs with stadia wanted (instead of cross hairs only, as regularly supplied) add to listed price ..... **7.00**

If verniers wanted on Rod and Target, add to price ..... **1.00**

### C ● EXTRA RODS AND TARGETS ONLY—

Made of light, strong magnolia wood that won't warp. Each section highly polished, 2¼" x 2¼" x 5'. Graduations are large, easy to read. Locks in any position with internal lock. Reversing die-cast 6" target is curved to prevent reflections, clamps easily to the rod. Foot numbers in red, inches in black.

9' 6" Two-Section (inches and eighths)

07 741 E2...\$13.25

14' 6" Three-Section (inches and eighths)

07 742 E2... 20.25

14' 6" Engineers Three-Section (10ths & 100ths)

07 743 E2... 20.25

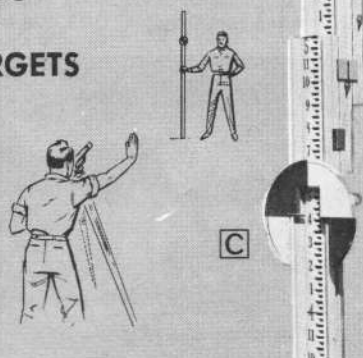
### D ● LIGHT CONSTRUCTION LEVEL TRANSIT

—This high quality transit has all the features of expensive instruments except the price. Ruggedly built, bright optics, precision adjustments. The all-round low cost instrument for setting elevations, running curb lines, laying out landscapes, plumbing walls and uprights and a thousand other uses. Its use is almost unlimited. Bring telescope exactly level by swinging lock lever into place. Has many truly outstanding features: vertical and horizontal clamp screws with dual micrometer adjustment by means of tangent screws, positive lock lever for alignment of telescope for accurate leveling; easy internal focusing and rugged, pressure-cast construction. A tremendous value, this is the transit-level you need for any job. Instructions and Tripod included, as well as plumb bob and carrying case.

**LIGHT CONSTRUCTION LEVEL TRANSIT WITH TRIPOD** 07 425 E2 \$99.50

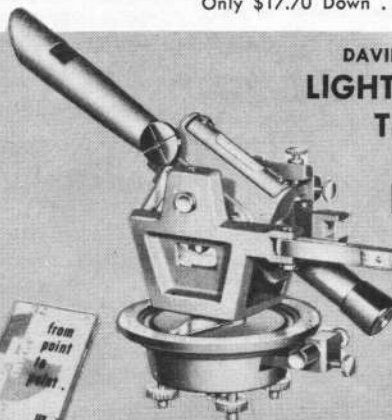
Only \$17.70 Down . . . Months to Pay!

## RODS and TARGETS



C

Complete with  
Carrying Case  
and Instructions



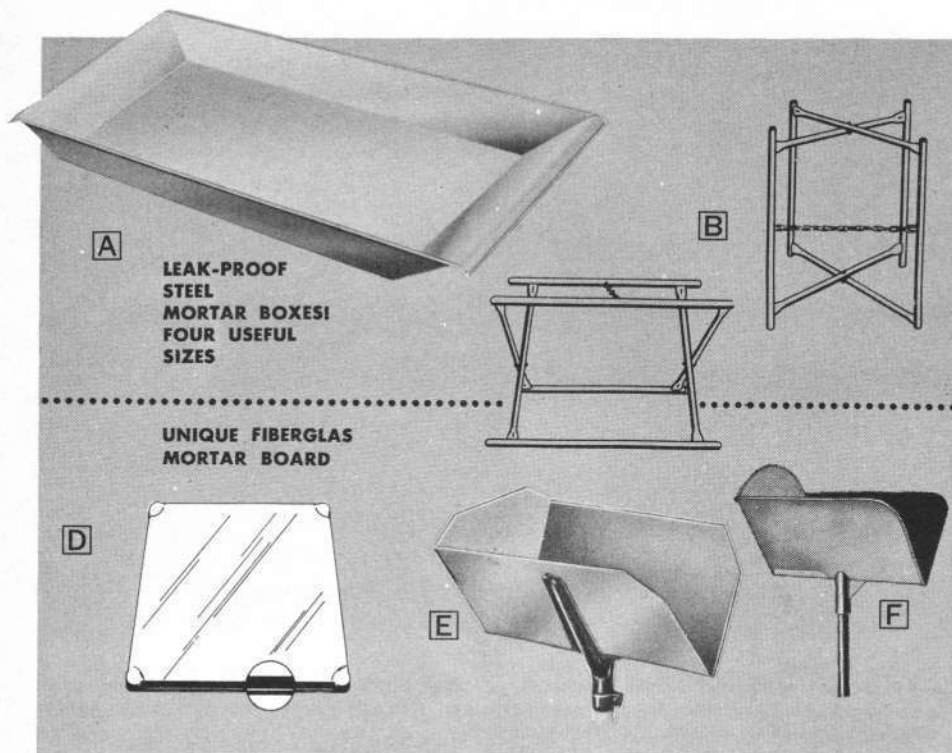
## DAVID WHITE LIGHT LEVEL TRANSIT

D

\$99.50

PAY AS  
YOU BUILD





**A** LEAK-PROOF  
STEEL  
MORTAR BOXES!  
FOUR USEFUL  
SIZES

**D** UNIQUE FIBERGLAS  
MORTAR BOARD

**A** ● **STEEL MORTAR BOXES**—Leak-proof, perfectly smooth interiors make mixing or cleaning easy. All joints electrically welded. Won't warp, shrink, or open up. Place over a fire to heat mortar or cement in cold weather. Made of heavy gauge rust-resistant, copper steel. Outside edges steel angle reinforced for strength.

**15 CU. FT. MORTAR BOX**—14 gauge steel. 82" long, 34" wide, 11" deep. Weighs 114 lbs.  
**07 205 E5 \$39.45**

**9.2 CU. FT. MORTAR BOX**—16 gauge steel. 64" long, 28" wide, 11" deep. Weighs 62 lbs.  
**07 206 E5 \$27.95**

**6 CU. FT. MORTAR BOX**—16 gauge steel. 53" long, 25" wide, 11" deep. Weighs 49 lbs.  
**07 210 E5 \$22.95**

**B** ● **STURDY TUBULAR STEEL FOLDING MORTAR BOARD STAND**—You'll like this tubular steel frame for scaffolding because it's sturdy and easy to handle. Outlasts ten wooden stands. One replaces two box stands, as it can be upended to make a 30"-high floor stand. Folds. Weighs under 18 lbs. **11 291 E2 \$10.95**

**C** ● **BRICK HANDLERS OR TONGS**—A heavy duty tool built for long service. Carries as many as 10 brick. Adjusts to carry a smaller number of brick. Made of light rugged metal alloy, these tongs save time and money. Can't damage bricks. No maintenance. **11 280 H7 \$3.95**

**D** ● **NEW! FIBERGLAS MORTAR BOARD**—Light, but tremendously strong, this new Fiberglass mortar board is 30" x 30" with a 1¼" lip for extra strength. Can't absorb water from mortar. Masons no longer need temper mortar again and again. Lip is reinforced with wire for rigidity. Fiberglass wears and wears—trowel edges won't splinter it. Won't warp. Cleans easy. Use with lip up or down. **11 584 E2 \$6.95**  
Carton of 8 **11 884 E2 \$2.50**

**E** ● **STEEL MORTAR HOD**—Sturdily constructed. Weight 10¾ lbs. complete with 3½' wood handle. **11 288 E5 \$6.60**

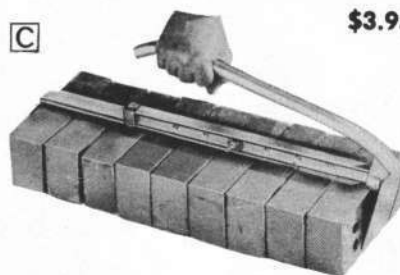
**F** ● **MAGNESIUM MORTAR HOD**—With detachable threaded magnesium handle for easy handling. Lightweight, long life; greater capacity. **11 282 E3 \$19.90**

**G** ● **NEW! FULLER BRIKARIER**—Locks open to unload quickly with one hand. The latch holds the handle down. Increases production up to 50% with less effort. Large wing nut makes fast adjustment from 6 to 10 bricks easy. Just about eliminates chipping. Handles all kinds of brick and building tile. Made of rugged cast iron. Handle is wood. **11 281 H7 \$6.50**

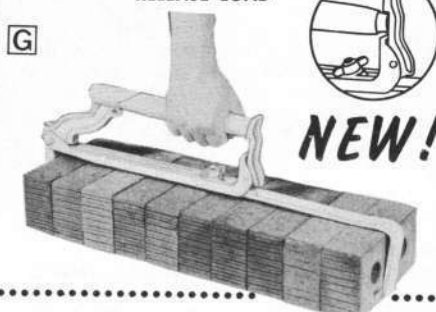
**H** ● **NEW! GLASS BLOCK SPACERS**—These amazing spacers cut glass block laying costs 50% or more. They take the cuss, muss, "waiting around" and expensive clean-up out of glass block jobs.

## GOLDBLATT BRICK TONGS

**\$3.95**



**G** LOCKS OPEN TO  
RELEASE LOAD



**NEW!**

One contractor says "I figure every job 25% lower than the old way. But I have never run into a condition where I didn't save at least 50% by using the spacers—and in most cases, more than that." He does most of the glass block work in his town now—and makes good money at it.

The method is simple: use the three kinds of spacers shown above to hold the blocks in place while the mortar sets. When the mortar is set, you loosen the wing nut and pull the spacers out. Point the ¼" hole with our special tool.

All spacers made of first grade rubber with steel reinforcing. Should last with reasonable care for many, many years. Seldom have to be replaced through wear, only through "loss."

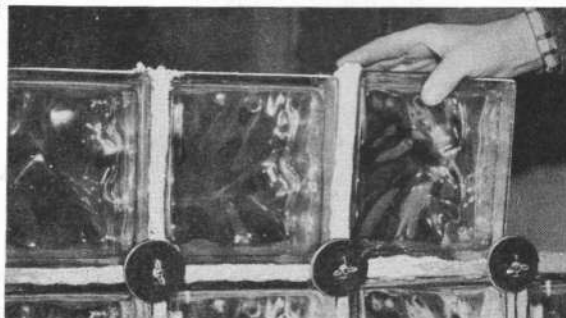
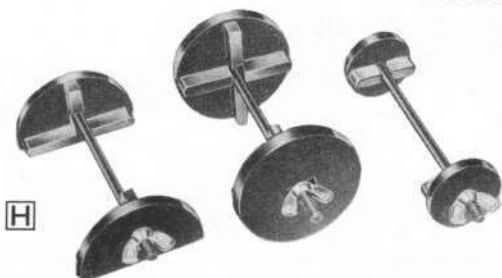
**PRE-FAB panels!** Use these spacers to build window panels in the shop, quickly and efficiently. Then take them to the job and install the panels in one piece.

**MASON'S KIT**—Will lay up 48"x32", 40"x40", or 56"x32" window; plus other variations. Complete with 8 End Spacers, 16 Intersecting Spacers, Grouting Tool. **11 601 H4 \$24.90**

**CONTRACTOR'S KIT**—Complete with 10 First Row Spacers, 10 End Spacers, 30 Intersecting Spacers. Grouting Tool. **11 602 H4 \$49.85**

**EXTRA SPACERS IN LOTS OF 24 ONLY**  
24 First Row Spacers **11 603 H4 \$23.75**  
24 Intersecting Spacers **11 604 H4 \$23.75**  
24 End Spacers **11 605 H4 \$23.75**  
Grouting Tool Only **11 606 M7 1.25**

**NEW**  
**GLASS BLOCK**  
**SPACERS**  
**SAVE 50%**



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THE GOLDBLATT TOOL CO., KANSAS CITY 41, MO.  
Prices in This Catalog Become Effective April 15, 1960  
Subject to change without notice.

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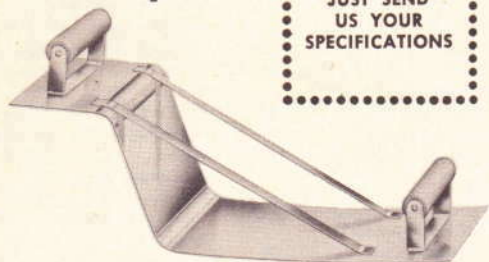
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